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ABSTRACT

This Kids Count report presents a brief demographic analysis of preventable child deaths in Texas. The analysis integrates quantitative and qualitative information on accidents, homicides, and suicides, with data on deaths from disease and other causes to compare different age groupings, ethnic groups, and time periods. Texas Department of Health statistics are complemented by data from social science journals, policy reports, and the popular press. A special selection of accidents that are in many cases preventable and could potentially be linked to child abuse and neglect are highlighted. The report opens with an overview of the incidence of infant, child, and teen death rates by ethnic group. Subsequent sections review in greater detail Texas data on deaths attributed to the maltreatment of children (abuse and neglect), as well as deaths due to accidents, homicides, and suicides. A discussion of the problems in data collection and analysis of these topics is followed by a concluding statement on the trends evident in Texas child death statistics. The appendices include formal definitions of the categories of analysis, detailed tables supporting the charts illustrating the report, and child death statistics given on a county-by-county basis. (Author/SD)



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Child Violent Death in Texas



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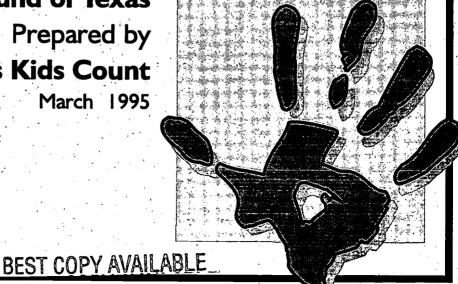
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Texas Kids Count
March 1995

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Children's Trust Fund of Texas Council The good we do will last a lifetime.

The mission of the Children's Trust Fund of Texas Council is to prevent abuse and neglect of our children by leading the way in setting policy, offering resources for community prevention programs, and providing information and education on child abuse and neglect.

The goal of the Children's Trust Fund of Texas Council is to promote and provide opportunities so that Texas children can grow to responsible and productive adulthood, free of threats to their dignity, physical safety, and emotional well-being.



The Children's Trust Fund of Texas logo is a broken heart within the Lone Star of Texas. The heart and star cannot be whole until child abuse and neglect come to an end.



Child Violent Death in Texas



A Special Report for Children's Trust Fund of Texas
Prepared by
Texas Kids Count

March, 1995

Texas Kids Count is a project of the Center for Public Policy Priorities with the University of Texas at Austin School of Social Work as a research partner. The Center for Public Policy Priorities is an office of the Benedictine Resource Center, a not-for-profit organization dedicated to improving the lives of low-income children and families in Texas.



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Introduction

"Child Violent Death in Texas" presents a brief demographic analysis of preventable child deaths in Texas. The analysis integrates quantitative and qualitative information on accidents, homicides, and suicides, with data on deaths from disease and other causes to compare different age groupings, ethnic groups, and time periods. Texas Department of Health statistics are complemented by data from social science journals, policy reports, and the popular press. The project highlights a special selection of accidents that are in many cases preventable and could potentially be linked to child abuse and neglect.

This report opens with an overview of the incidence of infant, child, and teen death rates by ethnic group. Subsequent sections review in greater detail Texas data on deaths attributed to the maltreatment of children (abuse and neglect), as well as those due to accidents, homicides, and suicides. The report continues with a discussion of the problems in data collection and analysis of these topics, followed by a concluding statement on the trends evident in Texas child death statistics. The appendices to this report include formal definitions of the categories of analysis, detailed tables supporting the charts illustrating the report, and child death statistics given on a county-by-county basis.

Incidence of Infant, Child, and Teen Death in Texas

This opening discussion of infant, child, and teen death reviews the changes in incidence of death through the childhood years, providing a basis for the analysis of the epidemiology of child death. While overall death rates continue to decline, there remain disturbing issues in the patterns of child deaths.

Death Rates for Infants (children less than one year old)

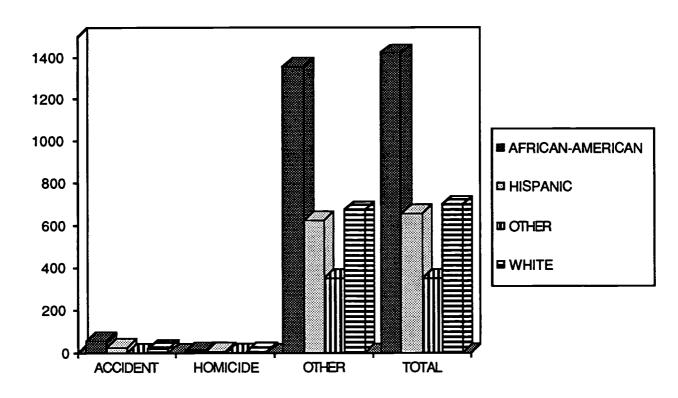
According to 1992 Texas Department of Health statistics, Texas infants have a higher mortality rate than older children with 218 out of every 100,000 births ending in death during the first year of life. In 1992, 84 Texas infants died by accidents and 21 were victims of homicide (almost three times the number of homicides reported in the next age bracket). Additionally, there were 2,373 deaths from 'other' causes including illness, disease, congenital anomalies, conditions originating in the perinatal period,



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birth trauma, and a variety of other ill-defined conditions. Infant mortality (all causes) decreased between 1985 and 1992 from 9.8 to 7.7 per 1000 live births. However, in 1992, the mortality rate of African-American infants was more than twice that of white or Hispanic infants. As Chart 1 below (and Table 1 in Appendix II) indicates, infants are considerably more vulnerable to 'other' causes of death (such as illness) and this vulnerability is partially related to ethnicity.

Chart 1. Infant Mortality Rate (per 100,000 live births), 1992

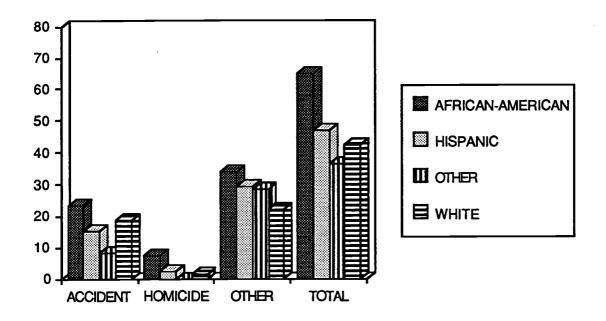




Death Rates for Children 1 to 4 Years of Age

As indicated in Chart 2 below (and Table 2 in Appendix II), the death rates for children 1 to 4 years of age are lower than those for infants. The group of children 1 to 4 years of age suffered 109 accidental deaths and 8 homicides in 1992. The category of 'other' deaths (causes include illness, disease, congenital anomalies, conditions originating in the perinatal period, birth trauma, and a variety of other ill-defined conditions) is high for this group in comparison to accidents and homicides. The differences among minority groups are somewhat lower for 1- to 4-year-olds than for infants.

Chart 2. Child Death Rate for 1- to 4-year-olds (per 100,000 children 1 to 4 years of age), 1992¹



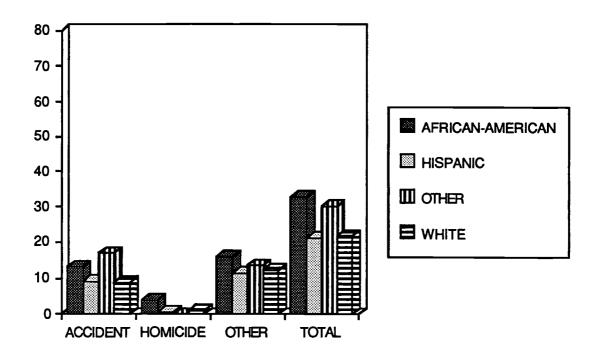


¹ Please note that the scale of Charts 2 through 6 vary.

Death Rate for Children 5 to 9 Years of Age

Child death rates continue their decline from infancy through the pre-teen years and are indeed at their lowest for 5- to 9-year-olds. As indicated in Chart 3 below (and Table 3 in Appendix II), overall death rates fall to under 40 per 100,000 for all ethnic groups in this age category. Furthermore, the differences among ethnic minority groups are very small.

Chart 3. Child Death Rate for 5- to 9-year-olds (per 100,000 children 5 to 9 years of age), 1992

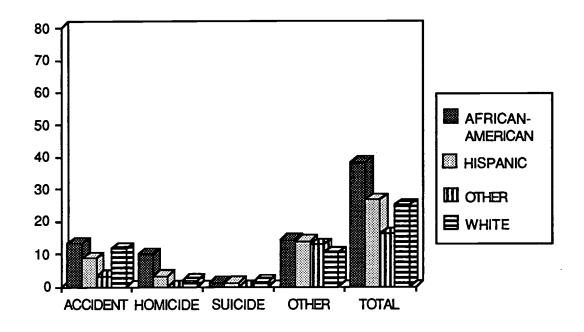




Death Rate for Children 10 to 14 Years of Age

Death rates remain low for the 10- to 14-year-old age group, although the beginnings of the rise to the much higher rates of the older teens can be seen. Homicides, in particular, constitute a large and growing proportion of child deaths. Chart 4 below (and Table 4 in Appendix II) still shows the relatively prominent rates of 'other' deaths followed by accidents among 10- to 14-year-olds. African-American children are particularly at risk in this age group, especially with regard to homicides.

Chart 4. Child Death Rate for 10- to 14-year-olds (per 100,000 children 10 to 14 years of age), 1992



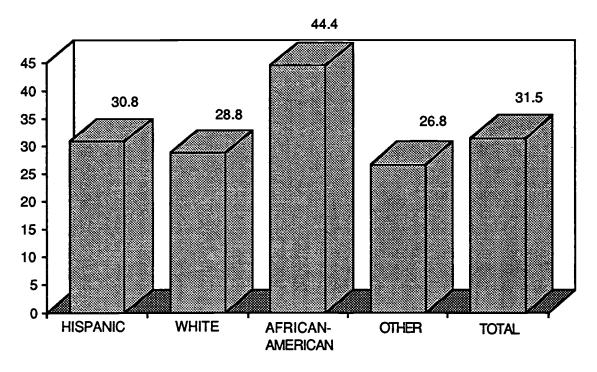


÷ ;

Overall Death Rate for Children 1 to 14 Years of Age

Altogether in 1992, as indicated in Chart 5 below (and Table 5 in Appendix II), 31 out of every 100,000 children between the ages of 1 and 14 died in Texas. This rate is unchanged from the rates for 1991, but down from the 1985 rate of 36.9 per 100,000. The child death rate in Texas for 1991 was slightly lower than the national rate (31.7 Texas vs. the national rate of 32.7). By far, African-American children ages 1 to 14 had the highest death rates of all ethnic groups.

Chart 5. Child Death Rate by ethnic group and for all causes (per 100,000 children 1 to 14 years of age), 1992

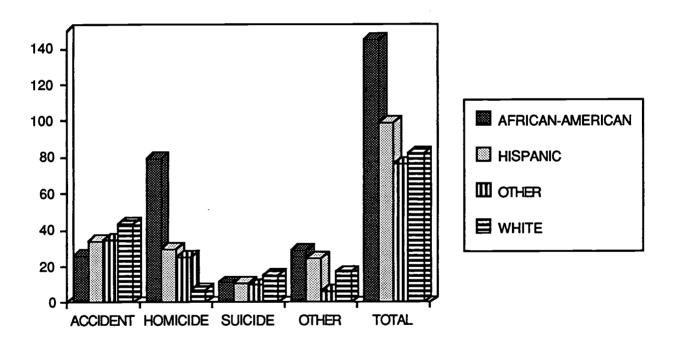




Death Rates for Teens 15 to 19 Years of Age

In 1992, as Chart 6 (and Table 6 in Appendix II) illustrates, 983 teens died violently by accident, suicide, or homicide in Texas. Teens died (all causes) at the rate of 95 out of every 100,000 in 1992. The teen *violent* death rate (accidents, homicides, and suicides) in 1992 was 75.2 per 100,000 teens – down from a rate of 81.1 in 1985. The Texas rate for teen violent deaths is lower than the national rate, which was 81 per 100,000 in 1991. However, this age shows a dramatic increase in death from all causes compared to other age groups. African-American children are at increased risk when compared with other groups. African-American teens had the highest mortality rate with 145 per 100,000 teens as compared to the overall rate of 96 per 100,000 for all teens.

Chart 6. Teen Death Rates for 15- to 19-year-olds (per 100,000 teens 15 to 19 years of age), 1992



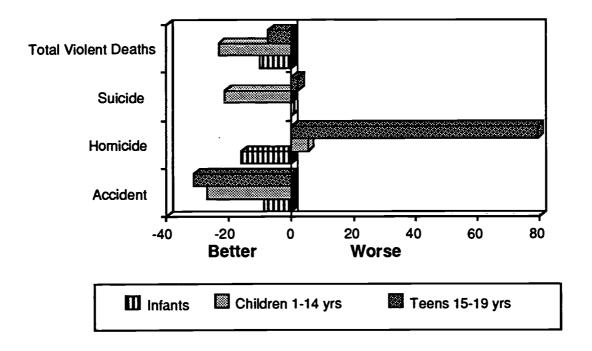
While overall death rates for children and teens have decreased over the last five to ten years, homicide rates have increased between 1985 and 1992, particularly among teens but also with some increase among children of ages 1 to 14. As Chart 7 below (and Table 7 in Appendix II) indicates, the homicide rate for teens 15 to 19 years of age has increased 79 percent in seven years. Such data reflect the increasing incidence of



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homicide in teen deaths. Additionally, the suicide rate for teens has also increased by 2 percent over the same period of time.

Chart 7. Violent Deaths between 1985 and 1992



Epidemiology of Infant, Child, and Teen Death

In spite of the fact that overall accident rates are falling, accidents remain the primary cause of death for children in Texas. However, the rapid rise in the rate of homicides deserves increased attention. While the rates of accidents and suicide are falling for children ages 1 to 14, homicide and suicide rates for teens are on the rise.

Accidents

As illustrated in Chart 8 below (and Table 8 in Appendix II), and as highlighted in the earlier discussion of incidence among children under 14, those in the 0 to 4 age range had the highest rates of death from accidents in Texas. In general, the youngest and the oldest groups of children exhibit higher accidental death rates while the group of 5- to 14-year-olds exhibits lower such rates.

According to Rivara and Mueller (1987), injury is the leading cause of death of minors. ('Injury', the term as used by Rivara and Mueller, is synonymous with the



category of 'accident' used by the Texas Department of Health.) Indeed, according to 1980 national figures, the primary cause of death for individuals up to 44 years of age in the United States was injury. The proportional predominance of childhood injuries as a cause of death is associated with the dramatic decline in child deaths from the traditional causes of infection and disease over the past 60 years. Prominent early 20th century diseases, such as influenza and pneumonia, were responsible in 1920 for approximately 29 percent of all deaths of children 0- to 5-years-old, and 17 percent of deaths for children 5- to 17-years-old. By the 1970s, however, they were responsible for only 5 percent of total child deaths (Rivara & Mueller, 1987). With these major changes in health demography, homicide, suicide, and accident (injury) have emerged as the leading child health problems of this era.

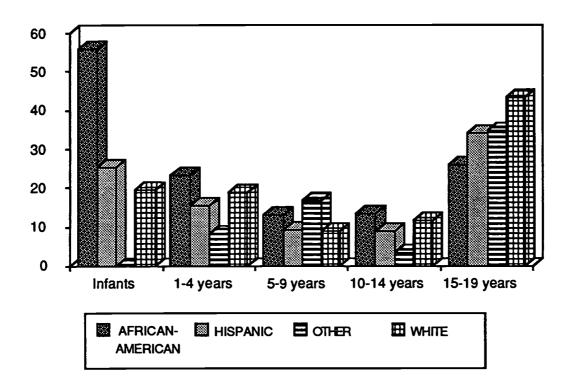
Rivara and Mueller estimate that for children 1 to 4 years of age, "injuries are responsible for nearly half of all deaths and cause three times more death than the next leading cause - congenital anomalies" (Rivara & Mueller 1987: 14). The most common unintentional or accidental injuries include motor-vehicle collisions (bicycle, pedestrian, car occupant), drowning, fire, poisoning, falls, firearms (non-intentional), and suffocation. Although the types of injuries change as children grow older, children and teens are more likely to die from traumatic injury than all other combined factors. For example, in 1985 children between the ages of 5 and 9 were 2.6 times more likely to die from injuries during the following 15 years than from all other combined causes. Predictions are that this trend will continue (Budnick & Chaiken, 1985).

Despite the predominance of injuries as a cause of childhood mortality, particularly in relationship to disease, the total U.S. death rates of children younger than 15 years has decreased steadily over the past three decades. Homicide rates, however, in contra-distinction to all other causes of child death, have increased (Paulson & Rushforth, 1986: 1013).



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Homicide

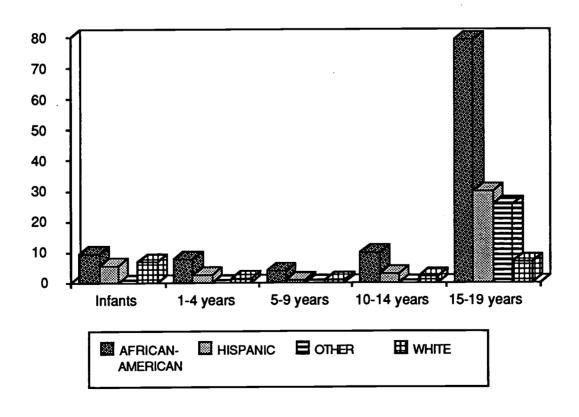
As indicated in Chart 9 below (and Table 9 in Appendix II), the homicide rates for teenagers in Texas are particularly high, while comparable rates for infants follow far behind. Firearm deaths are a major factor in homicide deaths. According to the Texas Department of Health, 306 children were killed by firearms in Texas in 1992. Over 18 percent of all children's violent deaths (including accidents, homicides, and suicides) involved firearms. Children 11 to 17 years of age had the highest rate of firearm death (15.1 per 100,000). The group of 0- to 5-year-olds were the next most frequent victims, with a rate of 1 per 100,000. The 6- to 10-year-olds were the least likely to die by firearms (less than 1 per 100,000).

Over the past three decades, national death rates attributed to homicide in children 0- to 15-years-old increased dramatically, particularly in urban areas where, for example, homicide rates from 1958 to 1978 rose from 1.1 to 6.7/100,000 (Paulson & Rushforth, 1986). Although such increases stabilized during the 1980s, certain unsettling trends have continued unabated. For instance, non-white male children categorically register the highest death rates.



Paulson and Rushforth point out that while perpetrators of acts against all children (under 15 years) tend to be adolescents and young adult men of the victim's same race, women (most often an individual victim's primary caretaker) are the key perpetrators of acts against children 0 to 5 years of age. While younger children (0 to 5 years) tend to die more often in the home, often at the hands of a relative acting as the primary caretaker, older children are more likely to be murdered a) outside the home b) by a non-relative and c) with a gun. Indeed, it is estimated that death by guns accounts for 36.2 percent of all homicides among children (0 to 11 years), making it the overall leading cause of homicide nationwide. Paulson and Rushforth estimate that "more than 15 percent of [deaths of those] younger than 4 years of age, 49 percent of 5 to 9 years, and nearly 63 percent of those 10 to 14 years die of firearm injuries. Slightly more than 55 percent of those firearm fatalities are due to hand-guns." (Paulson & Rushforth, 1986:1020)

Chart 9. Homicide Rates, 1992 (per 100,000 children)





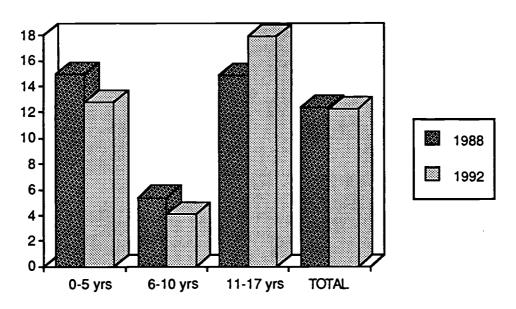




Accidents, Homicides, and Suicides

The relatively high rates of accidents, homicides, and suicides for both 0- to 5-year-olds and 11- to 17-year-olds indicate the particularly high degree to which they are at risk from acts committed by others. Deaths due to accident, homicide, and suicide include cases of child abuse. However, the distinction between "injury" or "accident" and cases of abuse, neglect, and homicide are not always clear. Some accidental child deaths can be associated with child abuse and neglect. These include deaths due to accidental poisoning, falls, fire, submersion, and suffocation. Rates for these accidents combined with homicide and suicide rates are presented in Chart 10 below (and Table 10 in Appendix II).

Chart 10. Selected Accidents, Homicide, and Suicide, 1992 (per 100,000 children)





Child Abuse

Information provided by the Texas Department of Health (TDH) on child abuse deaths falls into several categories: child battering, abandonment or neglect of infants and helpless persons, death due to hunger, thirst, exposure, or neglect, and criminal neglect (abandonment of child or infant with intent to injure or kill). Official statistics from TDH for 1992 show that only 11 children were reported on death certificates to have died of child abuse. Other agencies, such as the Texas Department of Protective and Regulatory Services, attribute many more deaths to child abuse and neglect. In Texas, it is not possible to obtain exact numbers of children who die from child abuse and neglect.

According to national statistics, reports of child maltreatment during the period from 1985 to 1990 rose by an estimated 31 percent. Initial analyses of fatal non-accidental injury, murder, and fatal child neglect focused on methods for more accurately quantifying the number of confirmed reported cases nationwide. Initial national estimates ranged from 6,000 confirmed reported cases annually (Gil 1970) to approximately one-half million (Light 1974). Rather than an accurate total number of child abuse cases nationwide, the latter figure was considered to be an approximation of the number of cases of children that were abused by their caretaker(s) (Gelles 1975).

Early 1980s data reveal that 25 percent of the total number of abuse and neglect related child deaths involve victims who had already, at one point or another, been reported to a child protective agency (Region VI Resource Center on Child Abuse, 1981). Besharov projects that in addition to the number of deaths that occur while under child protection supervision, "tens of thousands" of other children suffer serious injuries (Besharov, 1983: 422), representing a significant population at high risk for fatal injury and homicide.

During 1993, child protective services reports gathered from 44 states indicated that approximately 2,989,000 children were reported to CPS as alleged victims of maltreatment. That translates to 45 out of every 1000 children reported for maltreatment, an annual increase of 2.5 percent between 1992 and 1993 (McCurdy & Daro, 1994:5). By contrast, the number of confirmed victims of maltreatment in 1993 was 1,016,000 or 15 out of every 1000 children (McCurdy & Daro, 1994:5). Child abuse reports have increased steadily between 1988 and 1993 with an average increase of



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about 6 percent each year (McCurdy & Daro, 1994:3). Increases in the number of reports may be attributed to greater public awareness about child abuse and improved reporting systems (computer databases) rather than an actual increase in maltreatment (McCurdy & Daro, 1994:18). However, McCurdy and Daro point out that analysts must also take into account diverse and influential factors that contribute to the likelihood of abusive behavior such as the larger numbers of people living in poverty and a radical increase in perpetrators' substance abuse (McCurdy & Daro 1994:10).

Increases in the reports of maltreatment have been accompanied by increases in maltreatment-related deaths. Based on data collected from several states for 1993 approximately three children a day died from abuse or neglect, an increase of 14 percent between 1990 and 1993² (McCurdy & Daro, 1994:14). Young children were particularly at risk, with 86 percent under the age of five and 46 percent under the age of one. A study by McClain et al. (1993) estimated that 85 percent of deaths due to parental maltreatment were coded on the child's death certificate as due to some other cause. The tracking and comparative analysis of child abuse statistics continues to be problematic. The following issues affect the accuracy of assessments of child abuse.

Problems of definition and standardization: Data on child abuse is marked by conceptual, definitional, sampling, and measurement problems (Gelles 1978). Efforts to resolve such problems have centered around establishing a standardized methodology, definitions, and technology (databases) for reporting and documentation.

Obstacles in establishing such standardization have been numerous. They include:

• Significant variation in autopsy rates from state to state, and county to county, due to the scarcity of qualified coroners and medical examiners and a lack of funding for autopsies (Lundstrom & Sharpe, 1991). Counties in southern states, among the country's poorest, and in rural areas register the lowest rates of autopsies. For example, in cases where experts demanded an autopsy to determine the cause of death, rural counties autopsied only 77 percent of children, whereas urban areas autopsied 95 percent (Lundstrom & Sharpe, 1991:22). It is important to note that charges of abuse,



² The authors of this study advise caution in interpreting this data since not all states were able to provide the number of child maltreatment fatalities for 1993.

neglect, or homicide cannot be made without the evidence acquired during an autopsy. However, even when the cause of death is determined, it may not tell the whole story.

- Variations in death certificates over time result in nonstandard categories for reporting cause of death (Jason et al., 1993). The phenomenon is compounded by variations in death certificates from state-to-state.
- Fear among service workers that they will be publicly accused or blamed for a child's wrongful death (i.e., the problem of civil and criminal liability the rise in criminal prosecutions and civil lawsuits against workers and agencies [Besharov 1983] keeps them from revealing what could be salient information about an individual child's case [Lundstrom & Sharpe, 1991: 29]). In explaining this problem, Besharov lists three categories of allegations most commonly made against child welfare workers, allegations which lead to civil and criminal prosecution, for "inadequately protecting a child." They include "(1) the failure to accept a report for investigation, (2) the failure to investigate adequately, and (3) the failure to place a child in protective custody" (Besharov 1983: 422).
- State confidentiality laws often restrict investigations. In some states social workers are legally barred from confirming that a child has been killed (Lundstrom & Sharpe, 1991: 29) because the agency may be accused of or be charged with "violating parental rights." Violating parental rights includes "(1) slanderous investigation, (2) wrongful removal of children, (3) malicious prosecution, and (4) violations of confidentiality" (Besharov 1983: 422).

Problem of misclassification: The number of deaths from child abuse and neglect has historically been underestimated primarily due to misclassification of cases. Some researchers claim that some cases currently registered as Sudden Infant Death Syndrome (SIDS) and accidental deaths would be classified as child maltreatment death or homicide under further inquiry (Daro 1991:19).

In order to decrease the possibility of misidentifying and misclassifying abuse related deaths as accidental, researchers and public policy planners have stressed the need for a more active surveillance of child abuse fatalities (Schloesser 1992). The most successful and widely adopted of these strategies to better monitor abuse related deaths



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of infants and young children has been the creation of child fatality review teams. The primary function of these teams is to analyze child fatality cases reported via state agencies and to collect demographic data on perpetrators and victims. The breadth of these groups' activities vary, ranging from the investigation of a wide range of child deaths (such as in Colorado and Maryland) to reviews limited to children with previous involvement in child protective services.

Several Texas communities, either acting alone or in conjunction with other communities, have established just such child fatality review teams. These teams consist of representatives from state and local agencies who meet regularly to share information and examine the deaths of children in order to develop strategies for the prevention of child abuse. The purposes of the review teams include:

- Accurate identification and documentation of the cause of every child death;
- Collection of uniform and accurate statistics on child deaths;
- Identification of the circumstances surrounding deaths so that such incidents an be prevented in the future;
- Improved communication among agencies and timely notification of agencies when a child dies.

Summary

The preceding material lends itself to several conclusions: Data is not collected in a manner designed to make it easy to understand specific causes of child deaths. While some trends are clear, such as the decrease in proportion of deaths due to infections, it is difficult to assess the impact of child abuse and neglect on child deaths at this time. Thus, while some categories of child death, such as deaths due to disease are relatively straightforward, other categories of accidents (or injury) are still hard to disentangle from cases of child abuse.

However, accidents and homicides are occupying an increasingly prominent position among causes of child death, and these causes are often related to child abuse and neglect. Furthermore, these causes of death are growing in relative frequency. The rates are increasing among those parts of the child population most vulnerable to the activities of parents and other caretaking adults (children in infancy and the preschool years). They are also increasing among the teen population, vulnerable to the actions of peers.



Data relating ethnicity to child deaths suggests that death due to accident, homicide, and suicide are also linked to minority status of the victim. African-American children, in particular, emerge from the statistics as a particularly vulnerable group. Many researchers suggest that the relationship between child death rates and ethnicity is in part due to reporting differences. Others suggest that, in this analysis, minority status represents the increased rate of child poverty, which may be the more relevant factor in child death.

Overall, the profile of child deaths has changed dramatically in the twentieth century. Programs to track and analyze causes of death, as well as services for families and children at risk, need to reflect these changes. A greater understanding of the causes of child death is essential to developing and providing prevention programs that achieve the goal of protecting our children.



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Appendices



Appendix I Definitions of Homicides, Suicides, and Selected Accidents

The following definitions of homicide, suicide, and accidents used in this report are from the Texas Department of Health, Bureau of Vital Statistics.

| E960-E969 | Homicide and injury purposely inflicted by other persons |
|-----------|---|
| E960 | Fight, brawl, rape |
| E961 | Assault by corrosive or caustic substance, except poisoning |
| E962 | Assault by poisoning |
| E963 | Assault by hanging and strangulation |
| E964 | Assault by submersion [drowning] |
| E965 | Assault by firearms and explosives |
| E966 | Assault by cutting and piercing instrument |
| E967 | Child battering and other maltreatment |
| E968 | Assault by other and unspecified means |
| E969 | Late effects of injury purposely inflicted by other person |
| E950-E959 | Suicide and self-inflicted injury |
| E950 | Suicide and self-inflicted poisoning by solid or liquid substances |
| E951 | Suicide and self-inflicted poisoning by gases in domestic use |
| E952 | Suicide and self-inflicted poisoning by other gases and vapors |
| E953 | Suicide and self-inflicted injury by hanging, strangulation and suffocation |
| E954 | Suicide and self-inflicted injury by submersion [drowning] |
| E955 | Suicide and self-inflicted injury by firearms and explosives |
| E956 | Suicide and self-inflicted injury by cutting and piercing instruments |
| E957 | Suicide and self-inflicted injuries by jumping from high place |
| E958 | Suicide and self-inflicted injury by other and unspecified means |
| E959 | Late effects or self-inflicted injury |
| E850-E858 | Accidental poisoning by drugs, medicaments and biological |
| E850 | Accidental poisoning by analgesics, antipyretics, anti rheumatics |
| E851 | Accidental poisoning by barbiturates |
| E852 | Accidental poisoning by other sedatives and hypnotics |
| E853 | Accidental poisoning by tranquilizers |
| E854 | Accidental poisoning by other psycho tropic agents |
| E855 | Accidental poisoning by other drugs acting on central and autonomic nervous systems |
| E856 | Accidental poisoning by antibiotics |
| E857 | Accidental poisoning by anti-invectives |
| E858 | Accidental poisoning by other drugs |
| | |
| E860-E869 | Accidental poisoning by other solid and liquid substances, gases and vapors |
| E860 | Accidental poisoning by alcohol, not elsewhere classified |
| E861 | Accidental poisoning by cleansing and polishing agents, disinfectants, paints and varnishes |
| E862 | Accidental poisoning by petroleum products, other solvents and their vapors, not elsewhere |
| | classified |
| E863 | Accidental poisoning by agricultural and horticultural chemical and pharmaceutical |
| | preparations other than plan foods and fertilizers |
| E864 | Accidental poisoning by corrosives and caustics, not elsewhere classified |
| E865 | Accidental poisoning from foodstuffs and poisonous plants |
| | |



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| E866 | Accidental poisoning by other and unspecified solid and liquid substances |
|-------------|--|
| E867 | Accidental poisoning by gas distributed by pipeline |
| E868 | Accidental poisoning by other utility gas and other carbon monoxide |
| E869 | Accidental poisoning by other gases and vapors |
| | |
| E880-E888 | Accidental Falls |
| E880 | Fall on or from stairs or steps |
| E881 | Fall on or from ladders or scaffolding |
| E882 | Fall from or out of building or other structure |
| E883 | Fall into hole or other opening in surface |
| E884 | Other fall from one level or another |
| E885 | Fall on same level from slipping, tripping or stumbling |
| E886 | Fall on same level from collision, pushing or shoving, by or with other person |
| E887 | Fracture, cause unspecified |
| E888 | Other and unspecified fall |
| | |
| E890-E899 | Accidents caused by fire and flames |
| E890 | Conflagration in private dwelling |
| E891 | Conflagration in other and unspecified building or structure |
| E892 | Conflagration not in building or structure |
| E893 | Accident caused by ignition of clothing |
| E894 | Ignition of highly inflammable material |
| E895 | Accident caused by controlled fire in private dwelling |
| E896 | Accident caused by controlled fire in other and unspecified building or structure |
| E897 | Accident caused by controlled fire not in building or structure |
| E898 | Accident caused by other specified fire and flames |
| E899 | Accident caused by unspecified fire |
| | |
| E910-E915 | Accidents caused by submersion, suffocation and foreign bodies |
| E910 | Accidental drowning and submersion |
| E911 | Inhalation and ingestion of food causing obstruction of respiratory tract or suffocation |
| E912 | Inhalation and ingestion of other object causing obstruction of respiratory tract or |
| | suffocation |
| E913 | Accidental mechanical suffocation |
| E914 | Foreign body accidentally entering eye and adnexa |
| E915 | Foreign body accidentally entering other orifice |
| | 0 , |



CHILD ABUSE

E904.0

Abandonment or neglect of infants and helpless persons
Exposure to weather conditions resulting from abandonment or neglect
Hunger or thirst resulting from abandonment or neglect
Desertion of newborn
Inattention at or after birth
Lack of care (helpless person) (infant)

| E967 | Child battering and other maltreatment |
|--------|--|
| E967.0 | By parent |
| E967.1 | By other specified person |
| E967.9 | By unspecified person |
| E968.4 | Criminal neglect |
| | Abandonment of child or infant with intent to injure or kill |



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FIREARMS

| E922 | Accident caused by firearm missile |
|--------|--|
| E922.0 | Hand gun |
| | pistol revolver |
| | Excludes: Verey pistol (E922.8) |
| E922.1 | Shotgun (automatic) |
| E922.2 | Hunting rifle |
| | Excludes: air rifle [BB gun] (E917.9) |
| E922.3 | Military firearms |
| | Army rifle |
| | Machine gun |
| E922.8 | Other |
| | Verey pistol [flare] |
| E922.9 | Unspecified |
| | Gunshot wound NOS |
| | Shot NOS |
| E955 | Suicide and self-inflicted injury by firearms and explosives |
| E955.0 | Hand gun |
| E955.1 | Shot gun |
| E955.2 | Hunting rifle |
| E955.3 | Military firearms |
| E955.4 | Other and unspecified firearm |
| | Gunshot NOS |
| | Shot NOS |
| E965 | Assault by firearms and explosives |
| E965.0 | Handgun |
| | Pistol |
| | Revolver |
| E965.1 | Shotgun |
| E965.2 | Hunting rifle |
| E965.3 | Military firearms |
| E965.4 | Other and unspecified firearm |
| E985 | Injury by firearms and explosives, undetermined whether: accidentally or |
| | purposely inflicted |
| | |



Appendix II

Table 1. Death rates per 100,000 children less than 1 year of age, 1992

| | ACCIDENT | HOMICIDE | OTHER | TOTAL |
|------------------|----------|----------|---------------|---------------|
| AFRICAN-AMERICAN | 55.9 | 9.3 | 1356.8 | 1422.0 |
| HISPANIC | 25.4 | 5.6 | 628.8 | 659. <i>7</i> |
| OTHER | 0.0 | 0.0 | 351. <i>7</i> | 351.7 |
| WHITE | 19.5 | 6.9 | 673.8 | 700.2 |
| TOTAL | 26.2 | 6.5 | 739.9 | 218.3 |

Table 2. Death rates per 100,000 children 1 to 4 years of age, 1992

| | ACCIDENT | HOMICIDE | OTHER | TOTAL |
|------------------|--------------|----------|-------|-------|
| AFRICAN-AMERICAN | 23.3 | 7.6 | 34.0 | 64.8 |
| HISPANIC | 15.4 | 2.4 | 29.0 | 46.8 |
| OTHER | 8.0 | 0.0 | 28.2 | 36.2 |
| WHITE | 18.7 | 1.4 | 22.0 | 42.1 |
| TOTAL | 17. 9 | 2.6 | 1.9 | 46.7 |

Table 3. Death rates per 100,000 children 5 to 9 years of age, 1992

| | ACCIDENT | HOMICIDE | OTHER | TOTAL |
|------------------|----------|----------|-------|-------|
| AFRICAN-AMERICAN | 13.1 | 3.8 | 15.8 | 32.6 |
| HISPANIC | 9.1 | 0.6 | 11.4 | 21.2 |
| OTHER | 16.8 | 0.0 | 13.4 | 30.2 |
| WHITE | 8.8 | 8.0 | 12.0 | 21.7 |
| TOTAL | 9.6 | 1.1 | 12.3 | 23.1 |

Table 4. Death rates per 100,000 children 10 to 14 years of age, 1992

| | ACCIDENT | HOMICIDE | SUICIDE | OTHER | TOTAL |
|------------------|----------|----------|---------|-------|-------|
| AFRICAN-AMERICAN | 13.2 | 9.9 | 1.1 | 14.3 | 38.4 |
| HISPANIC | 8.7 | 3.1 | 1.1 | 13.8 | 26.7 |
| OTHER | 3.2 | 0.0 | 0.0 | 12.8 | 16.0 |
| WHITE | 11.5 | 1.9 | 1.4 | 10.3 | 25.1 |
| TOTAL | 10.6 | 3.3 | 12.1 | 1.2 | 27.2 |



Table 5. Deaths of children 1 to 14 years of age, 1992

| | HISPANIC | WHITE | AFRICAN AMERICAN | OTHER | TOTAL |
|----------------------------|----------|-------|---------------------|-------|-------|
| ACCIDENT | 146 | 253 | 85 | 8 | 492 |
| HOMICIDE | 27 | 27 | 37 | 0 | 91 |
| SUICIDE | 5 | 10 | 2 | 0 | 17 |
| OTHER | 236 | 287 | 109 | 15 | 647 |
| TOTAL | 414 | 577 | 233 | 23 | 1247 |
| Death Rates per/100,000 | 30.8 | 28.8 | 44.4 | 26.8 | 31.5 |

Table 6. Death rates per 100,000 children 15 to 19 years of age, 1992

| | ACCIDENT | HOMICIDE | SUICIDE | OTHER | TOTAL |
|------------------|----------|--------------|---------|-------|--------------|
| AFRICAN-AMERICAN | 26.0 | <i>7</i> 9.2 | 11.0 | 28.9 | 145.1 |
| HISPANIC | 34.2 | 29.8 | 10.5 | 24.4 | 98.8 |
| OTHER | 34.9 | 25.4 | 9.5 | 6.3 | <i>7</i> 6.1 |
| WHITE | 43.4 | 6.9 | 14.9 | 16.9 | 82.1 |
| TOTAL | 37.8 | 24.6 | 20.7 | 12.8 | 95.9 |

Table 7. Percent Change 1985 to 1992

| | Infants | Children 1-14 | Teens 15-19 |
|----------------------|---------|---------------|-------------|
| | | years | years |
| Accident | 8.7 | 27.1 | 31.2 |
| Homicide | 16 | -5.4 | -79.4 |
| Suicide | 0 | 21.3 | -2.2 |
| Total Violent | 10.3 | 23.3 | 7.3 |
| Deaths | | | |

Table 8. Accident rates in Texas (per 100,000), 1992

| | Infants | 1-4 years | 5-9 years | 10-14 years | 15-19 years |
|------------------|----------------|--------------|-----------|-------------|-------------|
| AFRICAN-AMERICAN | 55.9 | 23.3 | 13.1 | 13.2 | 26.0 |
| HISPANIC | 25.4 | 15.4 | 9.1 | 8.7 | 34.2 |
| OTHER | 0.0 | 8.0 | 16.8 | 3.2 | 34.9 |
| WHITE | 19.5 | 18. <i>7</i> | 8.8 | 11.5 | 43.4 |



Table 9. Homicide rates in Texas (per 100,000), 1992

| | Infants | 1-4 years | 5-9 years | 10-14 years | 15-19 years |
|------------------|---------|-----------|-----------|-------------|--------------|
| AFRICAN-AMERICAN | 9.3 | 7.6 | 3.8 | 9.9 | <i>7</i> 9.2 |
| HISPANIC | 5.6 | 2.4 | 0.6 | 3.1 | 29.8 |
| OTHER | 0.0 | 0.0 | 0.0 | 0.0 | 25.4 |
| WHITE | 6.9 | 1.4 | 0.8 | 1.9 | 6.9 |



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Table 10. Child Deaths by Selected Accidents, Homicide, and Suicide in Texas

| | 1988 | | | | 1989 | | |
|-----------------|---------|----------|-----------|-----------------|----------|----------|-----------|
| | age 0-5 | age 6-10 | age 11-17 | | age 0-5 | age 6-10 | age 11-17 |
| Poisoning/drugs | 4 | 1 | 1 | Poisoning/drugs | 5 | 0 | 5 |
| Homicide | 60 | 18 | 103 | Homicide | 44 | 18 | 96 |
| Poisoning-Other | 2 | 1 | 14 | Poisoning-Other | 3 | 1 | 6 |
| Falls | 10 | 3 | 1 | Falls | 4 | 2 | 3 |
| Fire & Flames | 64 | 12 | 7 | Fire & Flames | 52 | 25 | 7 |
| Suffocation | 129 | 35 | 33 | Suffocation | 133 | 29 | 50 |
| Suicide | 0 | 1 | 103 | Suicide | 0 | 1 | 105 |
| Total | 269 | 71 | 262 | Total | 241 | 76 | 272 |
| | 1990 | | | | 1991 | | |
| | age 0-5 | age 6-10 | age 11-17 | | age 0-5 | age 6-10 | age 11-17 |
| Poisoning/drugs | 3 | 1 | 1 | Poisoning/drugs | 4 | 0 | 2 |
| Homicide | 59 | 9 | 167 | Homicide | 76 | 12 | 195 |
| Poisoning-Other | 2 | 1 | 6 | Poisoning-Other | 4 | 0 | 6 |
| Falls | 8 | 0 | 1 | Falls | 9 | 0 | 6 |
| Fire & Flames | 41 | 13 | 4 | Fire & Flames | 52 | 15 | 6 |
| Suffocation | 130 | 33 | 45 | Suffocation | 103 | 19 | 35 |
| Suicide | 0 | 2 | 115 | Suicide | 0 | 1 | 103 |
| Total | 243 | 59 | 339 | Total | 248 | 47 | 353 |
| | 1992 | | | | Total 19 | 22.1002 | |
| | age 0-5 | age 6-10 | age 11-17 | | age 0-5 | age 6-10 | age 11-17 |
| Poisoning/drugs | 2 | 1 | 3 | Poisoning/drugs | 18 | 3 | 12 |
| Homicide | 56 | 14 | | Homicide | 295 | 71 | 752 |
| Poisoning-Other | 4 | 0 | 0 | Poisoning-Other | 15 | 3 | 32 |
| Falls | 3 | 3 | 1 | Falls | 34 | 8 | 12 |
| Fire & Flames | 36 | 9 | 4 | Fire & Flames | 245 | 74 | 28 |
| Suffocation | 125 | 30 | 43 | Suffocation | 620 | 146 | 206 |
| Suicide | 0 | 1 | 92 | Suicide | 0 | 6 | 518 |
| Total | 226 | 58 | 334 | Total | 1227 | 311 | 1560 |



Table 11. Selected Accidents (see Table 10 for selected accidents), Homicide, and Suicide Rates per 100,000 children

| | 0-5 yrs | 6-10 yrs | 11-17 yrs | TOTAL |
|------|----------------|----------|-----------|-------|
| 1992 | 12.7 | 4.1 | 18.0 | 12.3 |
| 1988 | 15.0 | 5.4 | 14.9 | 12.3 |



Appendix III Child Deaths by County

The following tables present the following information:

Child Death Rates (1992)

The death rates (per 100,000 children 1 to 14 years of age) are given for all causes and by county and ethnic group.

1992 Preventable Death Rates (per 100,000)

The death rates are given for accidents, homicides, and suicides for three age groups: infants, 1- to 14-year-olds, and 15- to 19-year-olds.

1992 Preventable Deaths for Infants less than 1 year (per 100,000)

The numbers and rates of deaths by accident and homicide are given by county.

1992 Preventable Deaths for 1- to 14-year-olds (per 100,000)

The numbers and rates of deaths by accident, homicide, and suicide are given by county.

1992 Preventable Deaths for 15- to 19-year-olds (per 100,000)

The numbers and rates of deaths by accident, homicide, and suicide are given by county.



1992 Child Death Rates by Ethnic Group and County

| Se C | Code County | Hispanic | Hispanic | Hispanic Hispanic Hispanic White Whi | White | <u>و</u> | White | Black Black | 1 | Black | Other Other | Ι. | Other | DEATH | TOTAL | Child Death |
|------------|-----------------|----------|----------|--|--------|----------|------------|-------------|----------|--------------|-------------|----------|------------|-----------|--|--------------|
| | | deaths | children | death rate deaths children | deaths | hildren | death rate | deaths | children | death rate | deaths | children | death rate | TOTAL 1-1 | death rate deaths children death rate deaths children death rate TOTAL 1-14 Children 1-14 Rate/100,000 | Rate/100,000 |
| 3001 A | 48001 ANDERSON | 0 | 873 | 0.0 | 9 | 6449 | 93.0 | 2 | 1767 | 113.2 | 0 | 33 | 0.0 | | 8 9122 | 87.7 |
| 3003 | 48003 ANDREWS | 0 | 1679 | 0.0 | 1 | 2057 | 48.6 | 0 | 02 | 0.0 | 0] | 09 | 0.0 | | 3866 | 25.9 |
| 3005 | 48005 ANGELINA | 3 | 2201 | 136.3 | 2 | 10670 | 18.7 | 3 | 3028 | 99.1 | 0 | 123 | 0.0 | | 8 16022 | 49.9 |
| 2007 | 48007 ARANSAS | 0 | 1121 | 0.0 | 0 | 2176 | 0.0 | 0 | 74 | 0.0 | 0 | 247 | 0.0 | | 0 3618 | 0.0 |
| 6008 | 48009 ARCHER | 0 | Z. | 0.0 | 0 | 1644 | 0.0 | 0 | 7 | 0.0 | 0 | 2 | 0.0 | | 0 1709 | 0.0 |
| 8011 | 48011 ARMSTRONG | 0 | 12 | 0.0 | 0 | 451 | 0'0 | 0 | 0 | N/A | 0 | 0 | N/A | | 0 463 | 0.0 |
| 8013 4 | 48013 ATASCOSA | 1 | 5042 | 19.8 | 1 | 3096 | 32.3 | 0 | 22 | 0.0 | 0 | 30 | 0.0 | | 2 8193 | 24.4 |
| 8015 4 | 48015 AUSTIN | 0 | 775 | 5 0.0 | 2 | 3014 | 66.4 | 0 | 1771 | 0.0 | 0 | 20 | 0.0 | | 2 4580 | 43.7 |
| 8017 E | 48017 BAILEY | 0 | 945 | 5 0.0 | 0 | 805 | 0.0 | 0 | 29 | 0.0 | 0 | 2 | 0.0 | | 0 1784 | 0.0 |
| 8019 E | 48019 BANDERA | 0 | 298 | 3 0.0 | 0 | 1605 | 0.0 | 0 | 5 | 0.0 | 0 | 14 | 0.0 | | 0 1922 | 0.0 |
| 8021 E | 48021 BASTROP | 0 | 2220 | 0.0 | 3 | 5726 | 52.4 | 1 | 1045 | <i>L</i> '56 | 0 | 62 | 0.0 | | 4 9053 | 44.2 |
| 8023 E | 48023 BAYLOR | 0 | 132 | 0.0 | 0 | 615 | 0.0 | 0 | 09 | 0.0 | 0 | 4 | 0.0 | | 0 811 | 0.0 |
| 48025 BEE | 3EE | 0 | 4150 | 0.0 | F | 2346 | 42.6 | 0 | 214 | 0.0 | 0 | 98 | 0.0 | | 1 6796 | 14.7 |
| 48027 BELL | BELL | 9 | 7957 | 75.4 | 80 | 25357 | 31.5 | 5 | 10415 | 48.0 | 0 | 1270 | 0.0 | | 19 44999 | 42.2 |
| 8029 E | 48029 BEXAR | 63 | 168490 | 37.4 | 33 | 87597 | 37.7 | 12 | 20127 | 59.6 | 2 | 3714 | 53.9 | 110 | 0 279928 | 39.3 |
| 8031 E | 48031 BLANCO | 0 | 281 | 0.0 | 0 | 912 | 0.0 | 0 | 10 | 0.0 | 0 | 10 | 0.0 | | 0 1213 | 0.0 |
| 8033 E | 48033 BORDEN | 0 | 55 | 5 0.0 | 0 | 124 | 0.0 | 0 | 0 | N/A | 0 | 4 | 0.0 | | 0 183 | 3 0.0 |
| 8035 E | 48035 BOSQUE | 0 | 520 | 0.0 | 1 | 2277 | 43.9 | 0 | 06 | 0.0 | 0 | 8 | 0.0 | | 1 2895 | 34.5 |
| 8037 E | 48037 BOWIE | 0 | 329 | 0.0 | 4 | 12117 | 33.0 | 1 | 5018 | 19.9 | 0 | 121 | 0.0 | | 5 17585 | 5 28.4 |
| 8039 | 48039 BRAZORIA | 5 | 11333 | 3 44.1 | 7 | 31093 | 22.5 | 3 | 3570 | 84.0 | 0 | 673 | 0.0 | | 15 46669 | 32.1 |
| 8041 I | 48041 BRAZOS | | 4683 | 3 21.4 | - | 13455 | 7.4 | 0 | 3877 | 0.0 | 1 | 802 | 124.7 | | 3 22817 | 7 13.1 |
| 80431 | 48043 BREWSTER | 0 | 933 | 3 0.0 | 0 | 700 | 0.0 | 0 | 12 | 0.0 | 0 | 6 | 0.0 | | 0 1654 | 1 0.0 |
| 80451 | 48045 BRISCOE | 0 | 126 | 9 0.0 | 0 | 273 | 0.0 | 0 | 18 | 0.0 | 0 | 0 | N/A | | 0 417 | 0.0 |
| 80471 | 48047 BROOKS | | 2004 | 4 49.9 | 0 | 147 | 0.0 | 0 | 0 | N/A | 0 | 6 | 0.0 | (| 1 2160 | 1 46.3 |
| 80491 | 48049 BROWN | 0 | 1214 | 4 0.0 | 2 | 5362 | 37.3 | 1 | 410 | 243.9 | 0 | 46 | 0.0 | | 3 7032 | |
| 8051 | 48051 BURLESON | 0 | 480 | 0.0 | 0 | 1801 | 0.0 | 4 | 636 | 628.9 | 0 | 15 | 0.0 | | 4 2932 | 136.4 |
| 80531 | 48053 BURNET | 0 | 888 | 8 0.0 | 0 | 3440 | 0.0 | 0 | 67 | 0.0 | 0 | 88 | 0.0 | | 0 4433 | 3 0.0 |
| 8055 (| 48055 CALDWELL | - | 2889 | 9 34.6 | 0 | 2558 | 0.0 | 0 0 | 485 | 0.0 | 0 | 18 | 0.0 | | 1 5950 | 16.8 |
| 8057 | 48057 CALHOUN | 0 | 2161 | 1 0.0 | 0 | 2161 | 0.0 | 0 | 121 | 0.0 | 0 | 193 | 0.0 | 6 | 0 4636 | 5 0.0 |
| 8029 | 48059 CALLAHAN | 0 | 162 | 2 0.0 | 0 | 7476 | 0.0 | 0 | 0 | N/A | 0 | 14 | 0.0 | C | 0 2602 | 2 0.0 |
| 1908 | 48061 CAMERON | 17 | 65723 | 3 25.9 | 2 | 6146 | 32.5 | 0 | 125 | 0.0 | 0 0 | 256 | 9.0 | | 19 72250 | 26.3 |
| 8063 | 48063 CAMP | 0 | 163 | 3 0.0 | 1 | 1422 | 70.3 | 0 | 572 | 0.0 | 0 0 | 9 | 9.0 | 0 | 1 2163 | 3 46.2 |
| 8065 | 48065 CARSON | 0 | 131 | 1 0.0 | 0 | 1373 | 0.0 | 0 |] 2 | 0.0 | 0 | .` | 0.0 | 0 | 0 1513 | 3 0.0 |
| 48067 CASS | CASS | 0 | 125 | 5 0.0 | 5 | 4662 | 107.3 | 0 | 1592 | 0.0 | 0 0 | 25 | 9.0 | 0 | 5 6404 | 1 78.1 |
| 6908 | 48069 CASTRO | 1 | 1483 | 3 67.4 | 0 | 026 | 0.0 | 0 | 85 | 0.0 | 0 | 13 | 0.0 | | 1 2511 | 1 39.8 |



| Child Death | Rate/100,000 | 64.2 | 11.6 | 0.0 | 0.0 | 0.0 | 0.0 | 54.1 | 16.6 | 256.1 | 25.3 | 18.2 | 0.0 | 0.0 | 14.6 | 29.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 34.4 | 82.3 | 0.0 | 0.0 | 20.4 | 0.0 | 0.0 | 34.4 | 0.0 | 9.66 | 29.4 | 39.1 | 0.0 | 23.6 |
|--|-------------------------|----------|----------|-----------|---------|-----------------|------------|---------------|--------------|---------------------|----------------|-------------|----------------|--------------|-------------|---------------|--------------|-------------|----------------|--------------|-----------------|--------------|--------------|--------------|------------------|-------------|--------------|--------------|---------------|--------------|--------------|-------------|----------------|-------------|---------------|-------------|
| | | 4675 | 2098 | 1195 | 2117 | 1144 | 609 | 1849 | 66121 | 781 | 3955 | 10972 | 2502 | 263 | 9836 | 13649 | 430 | 1239 | 086 | 1784 | 914 | 1342 | 412240 | 3644 | 5359 | 216 | 63860 | 4068 | 457 | 2909 | 262 | 3005 | 3402 | 30693 | 919 | 21177 |
| TOTAL | Children 1-14 | 3 |] | 0 | 0 | 0 | 0 | | | | | 2 | 0 | 0 | | | |)[|)[|)(|][|)[| | 3 | 0 |] | | 0 | 0 | 1 | 0 | 3 | 1 | 7 | 0 | 5 |
| DEATH | TOTAL 1-14 | c, | , |) |) |) | | • | 11 | 2 | 1 | |) |) | 1 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 142 | 3 |) | 0 | 13 | | | | | | | 12 |) | |
| Other | death rate T | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 0.0 | 0.0 | 21.7 | 0.0 | 0.0 | 0.0 | 49.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Other | deathschildren o | 40 | 41 | 10 | 23 | 2 | 2 | 4 | 2405 | 7 | 14 | 48 | 17 | 1 | 88 | 424 | 1 | 9 | 0 | 7 | 11 | 2 | 13816 | 14 | 16 | 8 | 2004 | 10 | 5 | 11 | 1 | 12 | 15 | 299 | 1 | 131 |
| Other | deaths | 0 | 0 | 0 | 0 | 0 (| 0 | 0 | 0 | 0 | 0 | 0 | 0 (| 0 (| 0 (| 0 1 | 0 0 | 0 0 | 0 0 | 0 (| 0 (| 0 0 | ; 3 | 0 (| 0 0 | 0 (| 3 1 | 0 0 | 0 0 | 0 0 | 0 0 | 0 | 0 0 | 0 / | 0 | 0 |
| Black | death rate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 32.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 36.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 51.6 | 0.0 | 0.0 | 0.0 | 28.8 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 65.7 | N/A | 42.8 |
| Black | deaths children | 069 | 1758 | 86 | 2 | 1 99 | 0 | 74 | 3057 | 75 | 762 | <u> </u> | 9 | 1 | 313 | 1221 | 99 | 38 | 1 | 69 | 1 | EE | 95896 | 170 | 76 | 115 | 3470 | 210 | 33 | 15 | 30 | 2 | 09 | 1521 | 0 | 2337 |
| Black | deaths | 0 | 0 (| 0 | 0 (| 0 | 0 | 0 | 1 | 0 | 0 | 0 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | 0 0 | 0 0 | 1 | 0 0 | 0 | 0 | 0 0 | 0 | 0 | 1 | 0 | 1 |
| White | death rate | 82.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 70.8 | 14.6 | 418.4 | 0.0 | 27.4 | 0.0 | 0.0 | 16.9 | 34.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 27.8 | 214.3 | 0.0 | 0.0 | 19.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 35.3 | 51.8 | 0.0 | 13.6 |
| 4 | children | 3655 | 5958 | 773 | 2004 | 423 | 465 | 1412 | 54699 | 478 | 2303 | 7311 | 1737 | 271 | 5921 | 8805 | 235 | 625 | 386 | 675 | 170 | 914 | 201511 | 1400 | 1894 | 774 | 52584 | 2193 | 276 | 350 | 518 | 272 | 2833 | 15452 | 189 | 14755 |
| White | deaths | 3 | 0 | 0 | 0 | 0 | 0 | 1 | 80 | 2 | 0 | 2 | 0 | 0 | 1 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 26 | 3 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 1 | 8 | 0 | 2 |
| Hispanic | death rate deaths child | 0.0 | 117.6 | 0.0 | 0'0 | 0.0 | 0.0 | 0.0 | 33.6 | 0.0 | 114.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.0 | 0.0 | 0.0 | 0.0 | 17.2 | 0.0 | 0.0 | 39.5 | 0.0 | 110.3 | 0.0 | 22.4 | 0.0 | 50.6 |
| Hispanic | children | 390 | 820 | 314 | 83 | 655 | 142 | 359 | 2960 | 22 | 876 | 3518 | 742 | 290 | 514 | 1649 | 129 | 570 | 293 | 1033 | 732 | 388 | 100057 | 2060 | 3355 | 20 | 2802 | 1355 | 143 | 2533 | 48 | 2719 | 494 | 13421 | 426 | 3954 |
| Hispanic Hispanic Hispanic White White | deaths | 0 | - | 0 | 0 | 0 | 0 | 0 | 2 | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | 0 | 0 | 0 | | 0 | 0 | | 0 | 3 | 0 | 3 | 0 | 2 |
| Sounty | | CHAMBERS | CHEROKEE | CHILDRESS | CLAY | 48079 COCHRAN | OKE | 48083 COLEMAN | 48085 COLLIN | 48087 COLLINGSWORTH | 48089 COLORADO | 48091 COMAL | 48093 COMANCHE | 48095 CONCHO | 48097 COOKE | 48099 CORYELL | 48101 COTTLE | 48103 CRANE | 48105 CROCKETT | 48107 CROSBY | 48109 CULBERSON | 48111 DALLAM | 48113 DALLAS | 48115 DAWSON | 48117 DEAF SMITH | CELTA | 48121 DENTON | 48123 DEWITT | 48125 DICKENS | 48127 DIMMIT | 48129 DONLEY | 48131 DUVAL | 48133 EASTLAND | 48135 ECTOR | 48137 EDWARDS | TLIS |
| Code County | - | 48071 C | 48073 C | 48075 C | 48077 C | 18079 C | 48081 COKE | 18083 C | 18085 C | 18087 C |) 68081 | 18091 C | 18093 C | 18095 C | 18097 C | 18099 C | 18101 C | 18103 C | 18105 C | 48107 C | 18109C | 18111 I | 18113 L | 18115 I | 48117 L | 48119 DELTA | 48121 L | 18123 I | 18125 I | 18127 I | 181291 | 48131 I | 48133 E | 18135 E | 48137 E | 48139 ELLIS |



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| Spanic H | ispanic | Hispanic Hispanic Hispanic White Whit | White | ė | White | Black Black | Black | Black | Other Other | Other | Other | DEATH | TOTAL | Child Death |
|----------|----------|---|--------|-------------|------------|-------------|----------|------------|-------------|----------------|------------|-----------|--|--------------|
| ct. | children | death rate deaths children | deaths | children | death rate | deaths | children | death rate | deaths | children | death rate | TOTAL 1-1 | death rate deathschildren death rate deathschildren death rate TOTAL 1-14 Children 1-14 Rate/100,000 | Rate/100,000 |
| 44 | 120725 | 36.4 | 9 | 26932 | 22.3 | 4 | 5402 | 74.0 | 0 | 1600 | 0'0 | | 54 154659 | 34.9 |
| | 198 | 116.1 | 1 | 4473 | 22.4 | 0 | 30 | 0.0 | 0 | 48 | 0.0 | | 2 5412 | 37.0 |
| 6 | 573 | 0.0 | 1 | 1961 | 51.0 | 0 | 1145 | 0.0 | 0 | 7 | 0.0 | | 3686 | 27.1 |
| 6 | 170 | 0.0 | 1 | 4131 | 24.2 | 0 | 403 | 0.0 | 0 | 7 9 | 0.0 | | 1 4768 | 21.0 |
| 0 | 523 | 0.0 | 0 | 3024 | 0.0 | 0 | 407 | 0.0 | 0 | 01 | 0.0 | | 0 3964 | 0.0 |
| 6 | 279 | 0.0 | 0 | 626 | 0.0 | 0 | 41 | 0.0 | 0 | 0 | N/A | | 0 946 | 0.0 |
| 0 | 1198 | 0.0 | 1 | 816 | 122.5 | 0 | 80 | 0.0 | 0 | 13 | 0.0 | | 1 2107 | 47.5 |
| 0 | 77 | 0.0 | 0 | 245 | 0.0 | 0 | 19 | 0.0 | 0 | 2 | 0.0 | | 0 343 | 0.0 |
| 8 | 14237 | 21.1 | 80 | 31178 | 25.7 | 1 | 14911 | 6.7 | . 1 | 4213 | 23.7 | | 13 64539 | 20.1 |
| 6 | 130 | 0.0 | 2 | 1407 | 142.1 | 0 | 96 | 0.0 | 0 | 6 | 0.0 | | 2 1642 | 121.8 |
| 0 | 208 | 0.0 | 1 | 2363 | 42.3 | 0 | 731 | 0.0 | 0 | 15 | 0.0 | | 1 3317 | 30.1 |
| - | 3125 | 32.0 | 0 | 717 | 0.0 | 0 | 2 | 0.0 | 0 | 21 | 0.0 | | 1 3865 | 25.9 |
| - | 1617 | 61.8 | 0 | 2313 | 0.0 | 0 | 109 | 0.0 | 0 | 23 | 0.0 | | 1 4062 | 24.6 |
| 1 | 8913 | 11.2 | 10 | 29371 | 34.0 | 3 | 10140 | 29.6 | 0 | 970 | 0.0 | | 14 49394 | 28.3 |
| 0 | 202 | 0.0 | 0 | 869 | 0.0 | 0 | 106 | 0.0 | 0 | 6 | 0.0 | | 0 1315 | 0.0 |
| 0 | 830 | 0.0 | 0 | 2443 | 0.0 | 0 | 11 | 0.0 | 0 | 18 | 0.0 | | 0 3302 | 0.0 |
| 0 | 152 | 0.0 | 0 | 285 | 0.0 | 0 | | 0 N/A | 0 | 2 | 0.0 | | 0 439 | 0.0 |
| 0 | 266 | 0.0 | 0 | 999 | 0.0 | 0 | 75 | 0.0 | 0 | 3 | 0.0 | | 0 1309 | 0.0 |
| 0 | 1925 | 0.0 | 1 | 1618 | 61.8 | 0 | 380 | 0.0 | 0 | 17 | 0.0 | | 1 3940 | 25.4 |
| 0 | 738 | 0.0 | 1 | 4034 | 24.8 | 0 | 234 | 0.0 | 0 | 72 | 0.0 | | 1 5083 | 3 19.7 |
| 0 | 626 | 0.0 | 4 | 16215 | 43.2 | 1 | 1743 | 57.4 | 0 | 348 | 0.0 | | 8 19245 | 5 41.6 |
| 7 | 1373 | 145.7 | 7 | 16541 | 24.2 | 2 | 5417 | 36.9 | 0 | 208 | 0.0 | | 8 23539 | 34.0 |
| 0 | 758 | 0.0 | 0 | 2256 | 0.0 | | 1044 | 95.8 | 0 | 9 | 0.0 | | 1 4064 | |
| 1 | 6029 | 16.5 | 4 | 2963 | 20.2 | 0 | 785 | 0.0 | 0 0 | 140 | 0.0 | 0 | 5 14947 | 7 33.5 |
| က | 5117 | 58.6 | 4 | 3366 | 118.8 | 0 | 523 | 0.0 | 0 | 79 | 0.0 | | 7 9085 | 5 77.1 |
| 0 | 252 | 0.0 | 0 | 367 | 0.0 | 0 | 28 | 0.0 | 0 | 8 | 0.0 |) | 0 705 | 5 0.0 |
| 0 | 167 | 0'0 | 0 | 1266 | 0.0 | 0 | 1 | 0.0 | 0 | 7 | 0.0 | | 0 1441 | 0.0 |
| 0 | 424 | 0.0 | 0 | 1021 | 0.0 | 0 | 0 | N/A | 0 | 8 | 0.0 | | 0 1453 | |
| 0 | 249 | 0.0 | 1 | 752 | 133.0 | 0 | 85 | 0.0 | 0 | 8 | 0.0 | 0 | 1 1094 | 91.4 |
| 0 | 226 | 0.0 | 2 | 8381 | 59.7 | 0 | 1069 | 0.0 | 0 | ଛ | 0.0 | | 5 9706 | 5 51.5 |
| 26 | 205988 | 27.2 | 6/ | 290715 | 27.2 | 29 | 138485 | 48.4 | 8 | 26694 | 30.0 | | 210 661882 | 2 31.7 |
| 0 | 457 | 0.0 | 5 | 1858 | 58.3 | 1 | 4098 | 24.4 | 0 | 74 | 0.0 | | 6 13210 | 0 45.4 |
| 0 | 77 | 0'0 | 0 | 1/9 | 0.0 | 0 | 2 | 0.0 | 0 | 5 | 0.0 | | 0 755 | 5 0.0 |
| 0 | 448 | 0'0 | 0 | 842 | 0.0 | 0 | 99 | 0.0 | 0 | 11 | 0:0 | | 0 1367 | 7 0.0 |
| _ | 4883 | 0.0 | 0 | <i>LL9L</i> | 0.0 | 0 | 323 | 0.0 | 0 | 73 | 0.0 | _ | 12956 | 0.0 |



| ode | Code County | Hispanic | Hispanic | Hispanic Hispanic Hispanic White White | White | White | White | Black | Black | Black | Other Other | Other | Other | DEATH | TOTAL | Child Death |
|-------|------------------|----------|----------|--|---------|----------|----------------------------|--------|----------|------------|-------------|------------|---------------------------------------|------------|----------|-------------------|
| | | deaths | children | death rate deaths child | edeaths | children | death rate deaths children | deaths | children | death rate | deaths | children | death rate deaths children death rate | TOTAL 1-14 | Children | 1-14 Rate/100,000 |
| 8211 | 48211 HEMPHILL | 0 | 163 | | 0 | 683 | 0.0 | 0 | 2 | 0.0 | 0 | 5 | 0.0 | | 0 853 | 0.0 |
| 8213 | 48213 HENDERSON | 0 | 806 | 0.0 | 2 | 9259 | 21.6 | 1 | 1214 | 82.4 | 0 | 47 | 0.0 | | 3 11326 | , 26.5 |
| 8215 | 48215 HIDALGO | 31 | 103391 | 1 30.0 | 0 | 7485 | 0.0 | 0 | 133 | 0.0 | 0 | 412 | 0.0 | 31 | 1 111421 | 27.8 |
| 8217 | 48217 HILL | 0 | 790 | 0.0 | 0 0 | 4004 | 0.0 | 0 | 684 | 0.0 | 0 | 14 | 0.0 | | 0 5497 | 0.0 |
| 18219 | 48219 HOCKLEY | 0 | 2720 | 0.0 | 1 | 3187 | 31.4 | 0 | 319 | 0.0 | 0 | 0E | 0.0 | | 1 6256 | 16.0 |
| 18221 | 48221 HOOD | 0 | 458 | 8 0.0 | 0 | 5453 | 36.7 | 0 | 17 | 0.0 | 0 | 1.1 | 0.0 | | 2 5999 | 33.3 |
| 18223 | 48223 HOPKINS | 0 | 505 | 5 0.0 | 2 | 5005 | 40.0 | 1 | 624 | 160.3 | 0 | 43 | 0.0 | | 3 6174 | 48.6 |
| 18225 | 48225 HOUSTON | 0 | 229 | 0.0 | | 2435 | 82.1 | 0 | 1487 | 0.0 | 0 | 15 | 0.0 | | 2 4166 | 48.0 |
| 48227 | HOWARD | 2 | 2769 | 9 72.2 | 2 | 4346 | 46.0 | 0 | 295 | 0.0 | 0 | 62 | 0.0 | | 4 7489 | 53.4 |
| 18229 | 48229 HUDSPETH | 0 | 495 | 0.0 | 0 | 154 | 0.0 | 0 | 0 | N/A | 0 | 9 | 0.0 | | 0 654 | 1 0.0 |
| 18231 | 48231 HUNT | 0 | 922 | 0.0 | 0 | 10786 | 18.5 | 0 | 1892 | 0.0 | 0 | 123 | 0.0 | | 13723 | 14.6 |
| 18233 | 48233 HUTCHINSON | 0 | 938 | 0.0 | 0 | 4746 | 21.1 | 0 | 195 | 0.0 | 0 | 9/ | 0.0 | | 1 5955 | 16.8 |
| 48235 | 48235 IRION | 0 | 107 | 0.0 | 0 | 228 | 0.0 | 0 | I | 0.0 | 0 | 0 | N/A | | 936 | 9.0 |
| 18237 | 48237 JACK | 0 | 100 | 0.0 | 1 | 1384 | 72.3 | 0 | 8 | 0'0 | 0 | 4 | 0.0 | | 1 1499 | 2.99 |
| 18239 | 48239 JACKSON | 0 | 876 | 9 0.0 | 0 | 1891 | 0.0 | 0 | 283 | 0.0 | 0 | S | 0.0 | | 0 3055 | 9.0 |
| 18241 | 48241 JASPER | 0 | 218 | 9 0.0 | 0 | 4978 | 40.2 | 0 | 1699 | 0.0 | 0 | <i>L</i> Z | 0.0 | | 2 6922 | 28.9 |
| 18243 | 48243 JEFF DAVIS | 0 | 198 | 8 0.0 | 0 | | 0.0 | 0 | 7 | 0.0 | 0 | 1 | 0.0 | | 0 353 | 3 0.0 |
| 18245 | 48245 JEFFERSON | | 3635 | 5 27.5 | 9 | 27595 | 21.7 | 9 | 20370 | 29.5 | 1 | 1609 | 62.2 | | 14 53209 | 26.3 |
| 18247 | 48247 JIM HOGG | 2 | 1301 | 153.7 | 7 | 82 | 1219.5 | 0 | 0 | 0 N/A | 0 | 1 | 0.0 | | 3 1384 | 216.8 |
| 48249 | 48249 JIM WELLS | 2 | 7572 | 26.4 | 0 | 1968 | 0.0 | 0 | 25 | 0.0 | 0 | 37 | 0.0 | | 2 9634 | 20.8 |
| 48251 | 48251 JOHNSON | 0 | 2363 | 3 0.0 | 9 | 19230 | 31.2 | 1 | 629 | 147.3 | 0 | 163 | 0.0 | | 7 22435 | 31.2 |
| 48253 | 48253 JONES | 0 | 852 | 2 0.0 | 0 | 2412 | 41.5 | 0 | 169 | 0.0 | 0 | 11 | 0.0 | | 3444 | 1 29.0 |
| 48255 | 48255 KARNES | 0 | 1835 | 5 0.0 | 0 | | 0.0 | 0 | 88 | 0.0 | 0 | 12 | 0.0 | | 0 3037 | 0.0 |
| 48257 | 48257 KAUFMAN | 0 | 1179 | 0.0 | 0 3 | 8951 | 33.5 | 0 | 1932 | 0.0 | 0 | 95 | 0.0 | | 3 12157 | 7 24.7 |
| 48259 | 48259 KENDALL | 1 | 753 | 3 132.8 | 9 | 2405 | 6 0.0 | 0 | 16 | 0.0 | 0 | 6 | 0.0 | | 1 3183 | 31.4 |
| 48261 | 48261 KENEDY | 0 | 08 | 0.0 | 0 0 | 15 | 5 0.0 | 0 | 0 | N/A | 0 | 0 | 0 N/A | | 0 95 | 5 0.0 |
| 48263 | 48263 KENT | 0 | 37 | 0.0 | 0 0 | 169 | 0.0 | 0 | 1 | 0.0 | 0 | | 0 N/A | | 0 207 | |
| 48265 | 48265 KERR | 0 | 1835 | 5 0.0 | 0 2 | 4787 | 7 41.8 | 0 | 187 | 0.0 | 0 | 3 | 0.0 | | 2 6869 | 29.1 |
| 48267 | 48267 KIMBLE | 0 | 220 | 0.0 | 0 | 265 | 9.0 | 0 | 0 | 0 N/A | 0 | 4 | 0.0 | | 0 819 | 9 0.0 |
| 48269 | 48269 KING | 0 | 17 | 7 0.0 | 0 | 28 | 0.0 | 0 | 0 | 0 N/A | 0 | 0 | 0 N/A | | 0 75 | 5 0.0 |
| 48271 | 48271 KINNEY | 0 | 374 | 4 0.0 | 0 0 | 199 | 0.0 | 0 | 17 | 0.0 | 0 | 7 | 0.0 | 0 | 0 597 | 7 0.0 |
| 48273 | 48273 KLEBERG | - | 4937 | 7 20.3 | 3 3 | 1897 | 7 158.1 | 0 | 232 | 0.0 | 0 | 74 | 0.0 | 0 | 4 7140 | 56.0 |
| 48275 | 48275 KNOX | 0 | 381 | 1 0.0 | 0 0 | 238 | 3 0.0 | 0 | 111 | 0.0 | 0 | 4 | 0.0 | 0 | 1034 | |
| 48277 | 48277 LAMAR | 0 | 158 | 8 0.0 | 0 | 1111 | 14.1 | 0 | 1765 | 0.0 | 0 | 141 | 0.0 | 0 | 1 9175 | 5 10.9 |
| 48279 | 48279 LAMB | 1 | 1908 | 8 52.4 | 4 | 1477 | 7 135.4 | - | 220 | 454.5 | 0 | 16 | 0.0 | 0 | 4 3621 | 110.5 |



| Code County | Hispanic | Hispanic Hispanic | Hispanic | White White | White | White | Black | Black | Black | Other Other | | Other | DEATH | TOTAL | Child Death |
|-------------------|----------|-------------------|----------------------------|-------------|----------|----------------------------|--------|----------|----------------------------|-------------|------------|------------|----------|---------------------------------------|----------------|
| | deaths | children | death rate deaths children | deaths | children | death rate deaths children | deaths | children | death rate deaths children | deaths | children | death rate | | TOTAL 1-14 Children 1-14 Rate/100,000 | 4 Rate/100,000 |
| 48281 LAMPASAS | 1 | 579 | 172.7 | 0 | 2289 | 0.0 | 0 | 62 | 0.0 | 0 | 32 | 0.0 | | 1 2962 | 33.8 |
| 48283 LA SALLE | 0 | 1204 | 0.0 | 0 | 211 | 0.0 | 0 | | 0 N/A | 0 | 6 | 0.0 | <u> </u> | 0 1424 | 1 0.0 |
| 48285 LAVACA | 1 | 468 | 213.7 | 0 | 2898 | 0.0 | 0 | 331 | 0.0 | 0 | 16 | 0.0 | (| 1 3713 | 3 26.9 |
| 48287 LEE | 0 | 515 | 0.0 | 2 | 1942 | 103.0 | 0 | 367 | 0.0 | 0 | 2 | 0.0 | ر | 2826 | 5 70.8 |
| 48289 LEON | 0 | 165 | 0.0 | 0 | 2123 | 0.0 | 0 | 336 | 0.0 | 0 | 5 | 0.0 | (| 0 2629 | 0.0 |
| 48291 LIBERTY | 1 | 1109 | 90.2 | 4 | 9746 | 41.0 | 4 | 1784 | 224.2 | 0 | 71 | 0.0 | _ | 9 12710 | 0 70.8 |
| 48293 LIMESTONE | 2 | 561 | 356.5 | 0 | 2846 | 0.0 | 1 | 1060 | 94.3 | 0 | 22 | 0.0 | _ | 3 4489 | 66.8 |
| 48295 LIPSCOMB | 0 | 155 | 0.0 | 0 | 541 | 0.0 | 0 | 0 | N/A | 0 | 5 | 0.0 | | 0 701 | 0.0 |
| 48297 LIVE OAK | 1 | 1015 | 98.5 | 0 | 1064 | 0.0 | 0 | 0 | N/A | 0 | 11 | 0.0 | | 1 2090 | 0 47.8 |
| 48299 LLANO | 0 | 137 | 0.0 | 1 | 1373 | 72.8 | 0 | 3 | 0.0 | 0 | 5 | 0.0 | | 1518 | 8 65.9 |
| 48301 LOVING | 0 | 3 | 0.0 | 0 | 18 | 0.0 | 0 | | 0 N/A | 0 | 0 | N/A | | 0 21 | 0.0 |
| 48303 LUBBOCK | 101 | 16480 | | 4 | 26762 | 14.9 | 1 | 4707 | 212 | 0 | 099 | 0.0 | | 15 48609 | 30.9 |
| 48305 LYNN | 1 | 887 | 112.7 | 1 | 711 | 140.6 | 0 | 99 | 0.0 | 0 | 5 | 0.0 | 6 | 2 1659 | 120.6 |
| 48307 MCCULLOCH | 2 | 9/9 | 295.9 | 0 | 1054 | 0.0 | 0 | | 0.0 | 0 | 2 | 0.0 | 0 | 2 1759 | 9 113.7 |
| 48309 MCLENNAN | 2 | | | 7 | 24045 | | 9 | 8111 | | 0 | 337 | 0.0 | | 15 40345 | 5 37.2 |
| 48311 MCMULLEN | 0 | | | 0 | 82 | 0.0 | 0 | 0 | N/A | 0 | 2 | 0.0 | 0 | 0 173 | 3 0.0 |
| 48313 MADISON | 0 | 214 | 0.0 | 0 | 1184 | 0.0 | 0 | 425 | 0.0 | 0 | 15 | 0.0 | e | 0 1838 | 8 0.0 |
| 48315 MARION | 0 | 44 | 0.0 | 0 | 1067 | 0.0 | 0 | 726 | 0.0 | 0 | 11 | 0.0 | 0 | 0 1848 | 8 0.0 |
| 48317 MARTIN | 0 | 289 | 0.0 | 0 | 643 | 0.0 | 0 | 18 | 0.0 | 0 | 7 | 0.0 | 0 | 0 1355 | 5 0.0 |
| 48319 MASON | 0 | 194 | 0.0 | 0 | 444 | 0.0 | 0 | 3 | 0.0 | 0 | 1 | 0.0 | 0 | 0 642 | 2 0.0 |
| 48321 MATAGORDA | 2 | 3110 | 64.3 | 2 | 4809 | 41.6 | 1 | 1355 | 73.8 | 0 | 326 | 0.0 | 0 | 2 9600 | 0 52.1 |
| 48323 MAVERICK | 2 | 11401 | 17.5 | 0 | 271 | 0.0 | 0 | 3 | 0.0 | 0 | 193 | 0.0 | 0 | 2 11868 | 8 16.9 |
| 48325 MEDINA | 1 | 3526 | 5 28.4 | 0 | 2994 | 0.0 | 0 | 13 | 0.0 | 0 | 9 E | 0.0 | 0 | 1 6568 | 8 15.2 |
| 48327 MENARD | 1 | 221 | 452.5 | 0 | 225 | 0.0 | 0 | 2 | 0.0 | 0 | 1 | 0.0 | 0 | 1 449 | 9 222.7 |
| 48329 MIDLAND | 3 | 8338 | 36.0 | 4 | 17072 | 23.4 | 0 | 2331 | 0.0 | 0 | 330 | 0.0 | 0 | 7 28071 | 1 24.9 |
| 48331 MILAM | 1 | 1216 | 5 82.2 | 0 | 3159 | 0.0 | 0 | 812 | 0.0 | 0 | 14 | 0.0 | 0 | 1 5201 | |
| 48333 MILLS | 0 | 171 | 0.0 | 1 | 641 | 156.0 | 0 | 0 | N/A | 0 | 4 | 0.0 | 0 | 1 816 | 6 122.5 |
| 48335 MITCHELL | 0 | 749 | 0.0 | 0 | 863 | 0.0 | 0 | 82 | 0.0 | 0 | 0 | N/A | | 0 1699 | 0.0 |
| 48337 MONTAGUE | 0 | 225 | 5 0.0 | 2 | 3078 | 65.0 | 0 | | 0 N/A | 0 | 21 | 0.0 | 0 | 2 3324 | 4 60.2 |
| 48339 MONTGOMERY | 0 | 4465 | 0.0 | 16 | 37072 | 43.2 | 1 | 2209 | 45.3 | 0 | 454 | 0.0 | 0 | 17 44200 | 0 38.5 |
| 48341 MOORE | 1 | 2134 | 46.9 | 2 | 2479 | 80.7 | 0 | 22 | 0.0 | 0 | 104 | 0.0 | 0 | 3 4739 | 63.3 |
| 48343 MORRIS | 0 | 88 | 8 0.0 | 0 | 1896 | 0.0 | 0 | 998 | 0.0 | 0 | 13 | 0.0 | 0 | 0 2863 | 3 0.0 |
| 48345 MOTLEY | 0 | 43 | 3 0.0 | 0 | 211 | 0.0 | 0 |) 16 | 9 0.0 | 0 | 0 | N/A | | 0 270 | 0.0 |
| 48347 NACOGDOCHES | S | 902 | 2 110.9 | 3 | 2068 | 42.4 | 0 | 2378 | 3 0.0 | 0 | 78 | 0.0 | 0 | 4 10426 | 38.4 |
| | | | | | | | | | | | | | | | - |



| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 9 |
|--|----------------------------------|--------------|-------------|--------------|-----------|--------------|--------------|------------------|--------------|--------------|--------------|-------------|------------|--------------|----------------|-------------|---------------|--------------|------------|-----------------|--------------|---------------|---------------|-----------------|----------------|---------------|------------|--------------|---------------------|-------------------|--------------------|----------------|------------------|--------------|-------------------|--------------|
| Child Death | Rate/100,000 | 32.0 | 0.0 | 22.7 | 0.0 | 0.0 | 37.8 | 18.8 | 40.6 | 41.3 | 0.0 | 0.0 | 83.4 | 55.2 | 0.0 | 0.0 | 15.2 | 0.0 | 457.7 | 0.0 | 48.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 10.4 | 128.8 | 64.6 | 61.2 | 25.8 | 88.6 | 0.0 | 0.0 | 0.0 | 21.8 |
| | 1-14 | 3123 | 3619 | 70368 | 2249 | 202 | 18524 | 5330 | 4921 | 14513 | 2602 | 4249 | 2998 | 23540 | 1686 | 1314 | 19772 | 1376 | 437 | 2630 | 4103 | 1705 | 212 | 3887 | 6328 | 2426 | 9659 | 1553 | 1547 | 3269 | 15484 | 1129 | 737 | 4239 | 889 | 4590 |
| | Children | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | 0 | |
| - 1 | TOTAL 1-14 | 1 | 0 | 16 | 0 | 0 | 2 | 1 | 2 | 9 | 0 | 0 | 5 | 13 | 0 | 0 | 3 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | | 2 | | 2 | 4 | | 0 |) | | , |
| Other | death rate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 0.0 | 0.0 |
| Other | rate deaths children | 14 | 24 | 757 | 24 | 10 | 164 | 26 | 21 | 105 | 15 | 17 | 165 | 864 | 4 | 12 | 217 | 0 | 9 | 21 | 10 | 9 | 1 | 13 | 29 | 9 | 33 | | | | 8 | 3 | 0 | 25 | 3 | 19 |
| Other | deaths | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 0 | 0 | 0 | 0 | 0 | 0 |
| Black | death rate | 0.0 | 0.0 | 64.7 | N/A | 0.0 | 49.8 | 0.0 | 91.7 | 0.0 | 0.0 | 0.0 | 643 | 76.2 | N/A | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 0.0 | 0.0 | N/A | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 162.6 | 160.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 74.2 |
| Black | children | 870 | 195 | 3089 | 0 | 5 | 2007 | 209 | 1090 | 143 | 23 | 19 | 1060 | 2626 | 0 | 59 | 310 | 34 | 0 | 726 | 83 | 149 | 0 | 1294 | 235 | 45 | 2354 | 255 | 919 | 623 | 270 | 7 | E | 146 | I | 1348 |
| Black | deaths | 0 | 0 | 2 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| White | death rate deaths children death | 45.4 | 0.0 | 12.9 | 0.0 | 0.0 | 38.1 | 23.5 | 27.5 | 37.3 | 0.0 | 0.0 | 94.9 | 61.5 | 0.0 | 0.0 | 17.4 | 0.0 | 692.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 15.1 | 160.3 | 0.0 | 40.1 | 17.6 | 125.2 | 0.0 | 0.0 | 0.0 | 0.0 |
| | children | 2202 | 2016 | 23318 | 1602 | 424 | 15745 | 4255 | 3633 | 13390 | 1099 | 1401 | 4215 | 13007 | 195 | 1191 | 17255 | 615 | 289 | 1780 | 631 | 729 | 202 | 1881 | 2499 | 1492 | 0799 | 1248 | 888 | 2496 | 2692 | 662 | 386 | 2581 | 572 | 3048 |
| White | deaths | 1 | 0 | 3 | 0 | 0 | 9 | 1 | 1 | 5 | 0 | 0 | 4 | 80 | 0 | 0 | 3 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| Hispanic Hispanic Hispanic White White | death rate deaths childs | 0.0 | 0.0 | 25.5 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 114.3 | 0.0 | 0.0 | 0.0 | 42.6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 59.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 31.8 | 0.0 | | 0.0 | 0.0 | 0.0 |
| Hispanic | children | 37 | 1384 | 43204 | 623 | 89 | 809 | 810 | 177 | 875 | 1465 | 2812 | 558 | 7043 | 1487 | 52 | 1990 | 727 | 142 | 103 | 3379 | 821 | 6 | 669 | 535 | 883 | 630 | 44 | 42 | 135 | 9423 | 325 | 348 | 1487 | 112 | 175 |
| Hispanic | deaths | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | C |
| Code County | | 48351 NEWTON | 48353 NOLAN | 48355 NUECES | OCHILTREE | 48359 OLDHAM | 48361 ORANGE | 48363 PALO PINTO | 48365 PANOLA | 48367 PARKER | 48369 PARMER | 48371 PECOS | 48373 POLK | 48375 POTTER | 48377 PRESIDIO | 48379 RAINS | 48381 RANDALL | 48383 REAGAN | 48385 REAL | 48387 RED RIVER | 48389 REEVES | 48391 REFUGIO | 48393 ROBERTS | 48395 ROBERTSON | 48397 ROCKWALL | 48399 RUNNELS | 48401 RUSK | 48403 SABINE | 48405 SAN AUGUSTINE | 48407 SAN JACINTO | 48409 SAN PATRICIO | 48411 SAN SABA | 48413 SCHLEICHER | 48415 SCURRY | 48417 SHACKELFORD | A8419 SHELRY |
| Code | | 18351 | 8353 | 8355 | 48357 | 8359 | 8361 | 8363 | 8365 | 8367 | 8369 | 8371 | 8373 | 8375 | 8377 | 8379 | 8381 | 8383 | 8385 | 8387 | 8389 | 8391 | 8393 | 18395 | 18397 | 18399 | 18401 | 18403 | 18405 | 18407 | 18409 | 18411 | 18413 | 18415 | 48417 | 48410 |



| Code | County | Hispanic | Hispanic Hispanic | Hispanic White Whi | White | E. | White | Black Black | 1 | Black | Other Other | | Other | DEATH | TOTAL | Child Death |
|-------------|------------------|----------|-------------------|-------------------------|--------|-------------|------------|-------------|----------|------------|-------------|----------|------------|-----------|--|--------------|
| | | deaths | children | death rate deaths chile | deaths | children | death rate | deaths | children | death rate | deaths | children | death rate | TOTAL 1-1 | death rate deathschildren death rate deathschildren death rate TOTAL 1-14 Children 1-14 Rate/100,000 | Rate/100,000 |
| 48421 S | 48421 SHERMAN | 0 | 166 | | 0 | 463 | 0.0 | 0 | 0 | 0 N/A | 0 | 3 | 0.0 | | 0 632 | 0.0 |
| 48423 SMITH | MITH | 0 | 3237 | 0.0 | 10 | 21105 | 47.4 | 2 | 1262 | 727 | 0 0 | 906 | 0.0 | | 12 32569 | 36.8 |
| 48425 S | 48425 SOMERVELL | 0 | 277 | 0.0 | 1 | 066 | 101.0 | 0 | 4 | 0.0 | 0 0 | 13 | 0.0 | | 1 1284 | 77.9 |
| 48427 STARR | TARR | 2 | 12403 | 16.1 | 0 | 226 | 0.0 | 0 | 8 | 0.0 | 0 0 | 33 | 0.0 | | 2 12665 | 15.8 |
| 48429 S | 48429 STEPHENS | 0 | 302 | 0.0 | - | 1559 | 64.1 | 0 | 52 | 0'0 | 0 | 16 | 0.0 | | 1 1929 | 51.8 |
| 48431 S | 48431 STERLING | 0 | 122 | 0.0 | 0 | 271 | 0.0 | 0 | 0 | N/A | 0 | 1 | 0.0 | | 394 | 0.0 |
| 48433 S | 48433 STONEWALL | 0 | 78 | 0.0 | 0 | 291 | 0.0 | 0 | 24 | 0'0 | 0 | 3 | 0.0 | | 396 | 0.0 |
| 48435 S | 48435 SUTTON | | 503 | 198.8 | 0 | 480 | 0.0 | 0 | 0 | N/A | 0 | 3 | 0.0 | | 1 986 | 101.4 |
| 48437 S | 48437 SWISHER | 0 | 911 | 0.0 | 0 | 939 | 0.0 | 0 | 88 | 0.0 | 0 0 | 16 | 0.0 | | 0 1954 | 0.0 |
| 48439 T | 48439 TARRANT | 6 | 45043 | 20.0 | 36 | 173585 | 20.7 | 11 | 38135 | 28.8 | 3 4 | 8197 | 48.8 | | 60 264960 | 22.6 |
| 48441 T | 48441 TAYLOR | 2 | 5904 | 33.9 | S | 18521 | 27.0 | 1 | 2063 | 48.5 | 9 | 423 | 0.0 | | 8 26911 | 29.7 |
| 48443 T | 48443 TERRELL | 0 | 185 | 0.0 | 0 | 115 | 0.0 | 0 | 1 | 0.0 | 0 0 | 2 | 0.0 | | 0 303 | 0.0 |
| 48445 TERRY | TERRY | 0 | 1848 | 0.0 | 0 | 1406 | 0.0 | 0 | 135 | 0.0 | 0 0 | 34 | 0.0 | | 0 3423 | 0.0 |
| 48447 T | THROCKMORTON | 9 | 35 | 0.0 | 0 | 313 | 0.0 | 0 | 0 | N/A | 0 | 2 | 0.0 | | 0 350 | 0.0 |
| 48449 T | TITUS | 1 | 946 | 105.4 | 0 | 3671 | 0.0 | 0 | 928 | 0.0 | 0 0 | 22 | 0.0 | | 1 5570 | 18.0 |
| 48451 T | TOM GREEN | 4 | 8110 | 49.3 | S | 12432 | 40.2 | 0 | 1035 | 0.0 | 0 0 | 314 | 0.0 | | 9 21891 | 41.1 |
| 48453 T | TRAVIS | 14 | 35978 | 38.9 | 13 | 90069 | 20.6 | 6 | 15731 | 57.2 | 2 0 | 3240 | 0.0 | | 36 117955 | |
| 48455 T | TRINITY | 0 | 95 | 0.0 | 2 | 1602 | 124.8 | 0 1 | 447 | 0.0 | 0 0 | 14 | 0.0 | | 2 2158 | 92.7 |
| 48457 T | TYLER | 0 | 45 | 0.0 | 5 | 2622 | 190.7 | 0 ' | 679 | 0.0 | 0 0 | 9 | 0.0 | C | 5 3302 | 151.4 |
| 48459 L | 48459 UPSHUR | 0 | 238 | 0.0 | 1 | 5734 | 17.4 | 1 2 | 954 | 209.6 | 0 9 | 27 | 0.0 | 6 | 3 6953 | 6 |
| 48461 L | 48461 UPTON | | 0 550 | 0.0 | 0 | <i>L</i> 79 | 0.0 | 0 0 | 20 | 0.0 | 0 | 9 | 0.0 | 6 | 0 1206 | |
| 48463 | 48463 UVALDE | | 2 4219 | 47.4 | 3 | 1654 | 181.4 | 0 | 4 | 0.0 | 0 0 | 52 | 0.0 | 6 | 5 5929 | 84.3 |
| 48465 | 48465 VAL VERDE | 4 | 8108 | 49.3 | 0 | 1943 | 0.0 | 0 | 177 | 0.0 | 0 0 | | 0.0 | 0 | 4 10290 | 38.9 |
| 48467 | 48467 VAN ZANDT | | 0 493 | 0.0 | 4 | 1/99 | 60.0 | 0 | 377 | 0.0 | 0 0 | 37 | 0.0 | _ | 4 7578 | |
| 48469 | 48469 VICTORIA | | 2 7965 | 5 25.1 | 2 | 9395 | 21.3 | 0 | 1142 | 0.0 | 0 0 | 114 | 0.0 | 0 | 4 18616 | 5 21.5 |
| 48471 | 48471 WALKER | | 1001 | 0.0 | 2 | 4779 | 41.8 | 3 1 | 2069 | 48.3 | 3 0 | 69 | 0.0 | 0 | 3 7918 | 3 37.9 |
| 48473 | 48473 WALLER | | 1 901 | 111.0 | 0 | 2312 | 0.0 | 1 | 1597 | 62.6 | 0 9 | 24 | 0.0 | 0 | 2 4834 | 41.4 |
| 48475 WARD | WARD | | 1 1442 | 69.3 | 1 | 1643 | 6.09 | 0 | 116 | 0.0 | 0 0 | 33 | 0.0 | 0 | 2 3234 | 61.8 |
| 48477 | 48477 WASHINGTON | | 0 378 | 3 0.0 | 1 | 3538 | 183 | 3 1 | 1514 | 66.1 | 1 0 | 28 | | | | |
| 48479 WEBB | WEBB | | 9 38619 | 23.3 | 1 | 1483 | 67.4 | 0 | 10 | 0.0 | 0 | 164 | 8.609 | | 11 40276 | |
| 48481 | 48481 WHARTON | | 1 3208 | 31.2 | 1 | 4748 | 3 21.1 | 0 1 | 1634 | 0.0 | 0 | 42 | 0.0 | 6 | 2 9632 | 20.8 |
| 48483 | 48483 WHEELER | | 0 143 | 3 0.0 | 0 | 686 | 0.0 | 0 0 | 51 | 0.0 | 0 | | 0.0 | | | |
| 48485 | 48485 WICHITA | | 2 3346 | 5 59.8 | 10 | 19357 | 7 51.7 | 7 1 | 2912 | 34.3 | 3 | 623 | 0.0 | | 13 26238 | |
| 48487 | 48487 WILBARGER | | 192 0 | 0.0 | 1 | 2042 | 7 49.0 | 0 0 | 320 | 0.0 | 0 | 42 | 0.0 | 0 | 1 3171 | 1 31.5 |
| 48489 | 48489 WILLACY | | 0 4505 | 5 0.0 | 0 | 438 | 3 0.0 | 0 | 19 | 0.0 | 0 | 6 | 0.0 | 0 | 0 4971 | 1 0.0 |



| Code | Code County | Hispanic | Hispanic Hispanic Hispanic White Wh | Hispanic | White | ite | White | Black Black | | Black | Other Other | Other | Other | DEATH | TOTAL | Child Death |
|------------|--|-------------|---|------------------------|----------|------------|--------------|-------------|-----------|------------|-------------|----------|------------|------------|--|--------------|
| - | | deaths | children | death rate deaths chil | deaths | dren | death rate | deaths | children | death rate | deaths | children | death rate | TOTAL 1-14 | death rate deathschildren death rate deathschildren death rate TOTAL 1-14 Children 1-14 Rate/100,000 | Rate/100,000 |
| 48491 | 48491 WILLIAMSON | 3 | 6732 | 44.6 | 11 | 26903 | 40.9 | 1 | 1884 | 53.1 | 1 | 556 | 179.9 | 16 | 36075 | 44.4 |
| 48493 | 48493 WILSON | 1 | 2405 | 41.6 | 2 | 3252 | 61.5 | 0 | 67 | 0.0 | 0 | 12 | 0.0 | | 3 5718 | 52.5 |
| 48495 | 48495 WINKLER | 0 | 1085 | 0.0 | 0 | 1096 | 0.0 | 0 | 35 | 0.0 | 0 | 15 | 0.0 | | 2228 | 0.0 |
| 48497 WISE | WISE | ° | 686 | 0.0 | 1 | 7151 | 14.0 | 0 | SS | 0.0 | 0 | 71 | 0.0 | | 8266 | 12.1 |
| 48499 | 48499 WOOD | 0 | 265 | 0.0 | 2 | 4768 | 41.9 | 0 | 534 | 0.0 | 0 | 27 | 0.0 | | 5594 | 35.8 |
| 48501 | YOAKUM | | 1159 | 0.0 | 0 | 1222 | 0'0 | 0 | 27 | 0.0 | 0 | 11 | 0.0 | | 2419 | 0.0 |
| 48503 | 48503 YOUNG | 0 | 422 | 0.0 | 0 | 3292 | 0.0 | 0 | 92 | 0.0 | 0 | 35 | 0.0 | | 3825 | 0.0 |
| 48505 | 48505 ZAPATA | - | 2369 | 42.2 | 0 | 203 | 0.0 | 0 | 0 | 0 N/A | 0 | 4 | 0.0 | | 1 2576 | 38.8 |
| 48507 | 48507 ZAVALA | - | 3084 | 32.4 | 0 | 121 | 0.0 | 0 | 9 | 0.0 | 0 | 8 | 0.0 | | 3219 | 31.1 |
| | TOTAL | 414 | 414 1,342,285 | 30.8 | 577 2,00 | 2,003,801 | 28.8 | 233 | 524,975 | 44.4 | 23 | 85,888 | 26.8 | 1,247 | 3,956,949 | 31.5 |
| | | | | | | | | | | | | | | | | |
| _ | *N/A = Rates could not be calculated because there were no representatives from this ethnic group. | d not be ca | lculated be | cause there | were n | o represen | itatives fro | m this | ethnic gn | onb. | | | | | | |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|-------|---------------|---------|----------------|-----------------|
| 48001 | ANDERSON | 0.0 | 65.8 | 29.7 |
| 48003 | ANDREWS | 0.0 | 25.9 | 0.0 |
| 48005 | ANGELINA | 0.0 | 37.4 | 55.2 |
| 48007 | ARANSAS | 0.0 | 0.0 | 89.8 |
| 48009 | ARCHER | 0.0 | 0.0 | 159.2 |
| 48011 | ARMSTRONG | 0.0 | 0.0 | |
| 48013 | ATASCOSA | 0.0 | 12.2 | 35.7 |
| 48015 | AUSTIN | 0.0 | 43.7 | 0.0 |
| 48017 | BAILEY | 0.0 | 0.0 | 0.0 |
| 48019 | BANDERA | 0.0 | 0.0 | 0.0 |
| 48021 | BASTROP | 0.0 | 22.1 | 0.0 |
| 48023 | BAYLOR | 0.0 | 0.0 | 0.0 |
| 48025 | BEE | 486.6 | 14.7 | 97.2 |
| 48027 | BELL | 42.1 | 22.2 | 73.6 |
| 48029 | BEXAR | 18.0 | 16.4 | 82.5 |
| 48031 | BLANCO | 0.0 | 0.0 | 0.0 |
| 48033 | BORDEN | 0.0 | 0.0 | 0.0 |
| 48035 | BOSQUE | 0.0 | 0.0 | 104.0 |
| 48037 | BOWIE | 76.1 | 17.1 | 78.3 |
| 48039 | BRAZORIA | 28.8 | 10.7 | 70.7 |
| 48041 | BRAZOS | 53.9 | 4.4 | 13.6 |
| 48043 | BREWSTER | 0.0 | 0.0 | 140.6 |
| 48045 | BRISCOE | 0.0 | 0.0 | 0.0 |
| 48047 | BROOKS | 0.0 | 0.0 | 0.0 |
| 48049 | BROWN | 0.0 | 0.0 | 169.6 |
| 48051 | BURLESON | 531.9 | 136.4 | 98.8 |
| 48053 | BURNET | 0.0 | 0.0 | 191.7 |
| 48055 | CALDWELL | | 16.8 | 44.0 |
| 48057 | CALHOUN | 0.0 | 0.0 | 128.8 |
| 48059 | CALLAHAN | 0.0 | 0.0 | 0.0 |
| 48061 | CAMERON | 13.7 | 11.1 | 45.6 |
| 48063 | CAMP | 0.0 | 0.0 | |
| 48065 | CARSON | 0.0 | 0.0 | 354.6 |
| 48067 | CASS | 0.0 | 62.5 | |
| 48069 | CASTRO | 0.0 | | |
| 48071 | CHAMBERS | 0.0 | | |
| 48073 | CHEROKEE | 0.0 | 11.6 | |
| 48075 | CHILDRESS | 0.0 | 0.0 | |
| 48077 | CLAY | 0.0 | | |
| 48079 | COCHRAN | 0.0 | | |
| 48081 | COKE | 0.0 | | |
| 48083 | COLEMAN | 0.0 | | 323.6 |
| 48085 | COLLIN | 20.7 | | |
| 48087 | COLLINGSWORTH | 0.0 | 256.1 | 0.0 |
| 48089 | COLORADO | 0.0 | 0.0 | |
| 48091 | COMAL | 0.0 | 18.2 | 53.2 |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|-------|------------|---------|----------------|-----------------|
| 48093 | COMANCHE | 0.0 | 0.0 | 347.6 |
| 48095 | CONCHO | 0.0 | 0.0 | 0.0 |
| 48097 | COOKE | 0.0 | 0.0 | 42.1 |
| 48099 | CORYELL | 0.0 | 14.7 | 17.1 |
| 48101 | COTTLE | 0.0 | 0.0 | 0.0 |
| 48103 | CRANE | 0.0 | 0.0 | 0.0 |
| 48105 | CROCKETT | 0.0 | 0.0 | 0.0 |
| 48107 | CROSBY | 0.0 | 0.0 | 0.0 |
| 48109 | CULBERSON | 0.0 | 0.0 | 321.5 |
| 48111 | DALLAM | 869.6 | 0.0 | 0.0 |
| 48113 | DALLAS | 21.8 | 18.4 | 111.3 |
| 48115 | DAWSON | 0.0 | 54.9 | 155.9 |
| 48117 | DEAF SMITH | 0.0 | 0.0 | 60.6 |
| 48119 | DELTA | 0.0 | 0.0 | 0.0 |
| 48121 | DENTON | 0.0 | 1.6 | 52.2 |
| 48123 | DEWITT | 0.0 | 0.0 | 74.0 |
| 48125 | DICKENS | 0.0 | 0.0 | 0.0 |
| 48127 | DIMMIT | 0.0 | 34.4 | 0.0 |
| 48129 | DONLEY | 0.0 | 0.0 | 0.0 |
| 48131 | DUVAL | 0.0 | 66.6 | 89.4 |
| 48133 | EASTLAND | 0.0 | 0.0 | 62.5 |
| 48135 | ECTOR | 42.6 | 9.8 | 44.4 |
| 48137 | EDWARDS | 0.0 | 0.0 | 423.7 |
| 48139 | ELLIS | 69.8 | 9.4 | 42.4 |
| 48141 | EL PASO | 25.4 | 17.5 | 55.0 |
| 48143 | ERATH | 0.0 | 18.5 | 48.0 |
| 48145 | FALLS | 0.0 | 27.1 | 163.1 |
| 48147 | FANNIN | 347.2 | 0.0 | 0.0 |
| 48149 | FAYETTE | 369.0 | 0.0 | 390.0 |
| 48151 | FISHER | 0.0 | 0.0 | 297.6 |
| 48153 | FLOYD | 0.0 | 47.5 | 152.7 |
| 48155 | FOARD | 0.0 | 0.0 | 0.0 |
| 48157 | FORT BEND | 24.9 | 12.4 | 57.0 |
| 48159 | FRANKLIN | 0.0 | 121.8 | 195.7 |
| 48161 | FREESTONE | 0.0 | 0.0 | 158.9 |
| 48163 | FRIO | 0.0 | 0.0 | 140.4 |
| 48165 | GAINES | 0.0 | 0.0 | 80.8 |
| 48167 | GALVESTON | 25.9 | 16.2 | 67.0 |
| 48169 | GARZA | 0.0 | 0.0 | 448.4 |
| 48171 | GILLESPIE | 0.0 | 0.0 | 95.2 |
| 48173 | GLASSCOCK | 0.0 | 0.0 | 787.4 |
| 48175 | GOLIAD | 0.0 | 0.0 | 229.9 |
| | GONZALES | 0.0 | 0.0 | 0.0 |
| 48179 | GRAY | 317.5 | 0.0 | 58.2 |
| | GRAYSON | 75.6 | 26.0 | 70.7 |
| | GREGG | 55.3 | 12.7 | 50.1 |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|-------|------------|---------|----------------|-----------------|
| 48185 | GRIMES | 0.0 | 24.6 | 0.0 |
| 48187 | GUADALUPE | 0.0 | 20.1 | 98.8 |
| 48189 | HALE | 143.5 | 55.0 | 0.0 |
| 48191 | HALL | 0.0 | 0.0 | 0.0 |
| 48193 | HAMILTON | 0.0 | 0.0 | 0.0 |
| 48195 | HANSFORD | 0.0 | 0.0 | 216.5 |
| 48197 | HARDEMAN | 0.0 | 91.4 | 0.0 |
| 48199 | HARDIN | 163.4 | 30.9 | 116.3 |
| 48201 | HARRIS | 35.8 | 13.9 | 95.2 |
| 48203 | HARRISON | 0.0 | 37.9 | 43.1 |
| 48205 | HARTLEY | 0.0 | 0.0 | 0.0 |
| 48207 | HASKELL | 0.0 | 0.0 | 0.0 |
| 48209 | HAYS | 0.0 | 0.0 | 14.0 |
| 48211 | HEMPHILL | 0.0 | 0.0 | 0.0 |
| 48213 | HENDERSON | 0.0 | 8.8 | 71.7 |
| 48215 | HIDALGO | 34.0 | 9.9 | 65.5 |
| 48217 | HILL | 0.0 | 0.0 | 161.0 |
| 48219 | HOCKLEY | 0.0 | 0.0 | 88.0 |
| 48221 | HOOD | 0.0 | 16.7 | 51.9 |
| 48223 | HOPKINS | 0.0 | 48.6 | 99.6 |
| 48225 | HOUSTON | 0.0 | 24.0 | 204.8 |
| 48227 | HOWARD | 0.0 | 40.1 | 42.3 |
| 48229 | HUDSPETH | 0.0 | 0.0 | 0.0 |
| 48231 | HUNT | 109.1 | 14.6 | 133.5 |
| 48233 | HUTCHINSON | 0.0 | 0.0 | 0.0 |
| 48235 | IRION | 0.0 | 0.0 | 0.0 |
| 48237 | JACK | 0.0 | 0.0 | 202.4 |
| 48239 | JACKSON | 0.0 | 0.0 | 103.0 |
| 48241 | JASPER | 0.0 | 14.4 | 41.5 |
| 48243 | JEFF DAVIS | 0.0 | 0.0 | 0.0 |
| 48245 | JEFFERSON | 230.0 | 16.9 | 81.9 |
| 48247 | JIM HOGG | 0.0 | 144.5 | 228.8 |
| 48249 | JIM WELLS | 0.0 | 10.4 | 61.0 |
| 48251 | JOHNSON | 0.0 | 17.8 | 26.0 |
| 48253 | JONES | 0.0 | 29.0 | 79.4 |
| 48255 | KARNES | 0.0 | 0.0 | 0.0 |
| 48257 | KAUFMAN | 117.9 | 24.7 | 119.3 |
| 48259 | KENDALL | 0.0 | 0.0 | 188.3 |
| 48261 | KENEDY | 0.0 | 0.0 | 0.0 |
| 48263 | KENT | 0.0 | 0.0 | 0.0 |
| 48265 | KERR | 0.0 | 14.6 | 41.4 |
| 48267 | KIMBLE | 0.0 | 0.0 | 0.0 |
| 48269 | KING | 0.0 | 0.0 | 0.0 |
| | KINNEY | 0.0 | 0.0 | 0.0 |
| 48273 | KLEBERG | 0.0 | 14.0 | 73.9 |
| 48275 | KNOX | 0.0 | 0.0 | 0.0 |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|---------------|------------------|---------|----------------|-----------------|
| 48277 | LAMAR | 156.5 | 0.0 | 218.5 |
| 48279 | LAMB | 0.0 | 27.6 | 84.7 |
| 48281 | LAMPASAS | 0.0 | 0.0 | 97.8 |
| 48283 | LA SALLE | 0.0 | 0.0 | 0.0 |
| 48285 | LAVACA | 0.0 | 0.0 | 160.0 |
| 48287 | LEE | 0.0 | 35.4 | 82.1 |
| 48289 | LEON | 0.0 | 0.0 | 237.8 |
| 48291 | LIBERTY | 0.0 | 47.2 | 93.5 |
| 48293 | LIMESTONE | 344.8 | 0.0 | 209.9 |
| 48295 | LIPSCOMB | 0.0 | 0.0 | 0.0 |
| 48297 | LIVE OAK | 0.0 | 0.0 | 0.0 |
| 48299 | LLANO | 0.0 | 65.9 | 0.0 |
| | LOVING | #DIV/0! | 0.0 | 11111.1 |
| | LUBBOCK | 26.0 | 14.4 | 26.5 |
| | LYNN | 0.0 | 60.3 | 0.0 |
| | MCCULLOCH | 0.0 | 113.7 | 152.0 |
| | MCLENNAN | 66.1 | 17.4 | 47.4 |
| | MCMULLEN | 0.0 | 0.0 | 0.0 |
| | MADISON | 0.0 | 0.0 | 0.0 |
| | MARION | 0.0 | 0.0 | 138.3 |
| | MARTIN | 0.0 | 0.0 | 0.0 |
| | MASON | 0.0 | 0.0 | 0.0 |
| └ | MATAGORDA | 0.0 | 41.7 | 68.3 |
| \vdash | MAVERICK | 0.0 | 0.0 | 22.8 |
| └ | MEDINA | 0.0 | 0.0 | 176.5 |
| | MENARD | 0.0 | 0.0 | 0.0 |
| └── | MIDLAND | 0.0 | 10.7 | 91.9 |
| | MILAM | 0.0 | 0.0 | 111.2 |
| | MILLS | 0.0 | 122.5 | 0.0 |
| | MITCHELL | 0.0 | 0.0 | 161.0 |
| | MONTAGUE | 0.0 | 30.1 | 240.6 |
| | MONTGOMERY | 61.0 | 22.6 | 82.4 |
| | MOORE | 260.4 | 21.1 | 65.4 |
| | MORRIS MOTLEY | 0.0 | 0.0 | 0.0 |
| | NACOGDOCHES | 0.0 | 19.2 | 88.3 |
| | NAVARRO | 0.0 | 45.9 | 125.2 |
| | NEWTON | 0.0 | 0.0 | 183.7 |
| | NOLAN | 0.0 | 0.0 | 161.3 |
| | NUECES | 56.5 | 7.1 | 60.4 |
| - | OCHILTREE | 0.0 | 0.0 | 158.5 |
| | OLDHAM | 0.0 | 0.0 | 0.0 |
| | ORANGE | 0.0 | 27.0 | 90.2 |
| | PALO PINTO | 0.0 | 0.0 | 56.5 |
| | PANOLA | 362.3 | 20.3 | 0.0 |
| $\overline{}$ | PARKER | 114.9 | 27.6 | 20.5 |
| 4030/ | I WWEN | 114.9 | | 20.5 |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|-------|---------------|---------|----------------|-----------------|
| 48369 | PARMER | 0.0 | 0.0 | 234.7 |
| 48371 | PECOS | 0.0 | 0.0 | 0.0 |
| 48373 | POLK | 248.1 | 33.3 | 0.0 |
| 48375 | POTTER | 48.9 | 29.7 | 58.2 |
| 48377 | PRESIDIO | 0.0 | 0.0 | 153.4 |
| 48379 | RAINS | 0.0 | 0.0 | 0.0 |
| 48381 | RANDALL | 0.0 | 5.1 | 73.7 |
| 48383 | REAGAN | 0.0 | 0.0 | |
| 48385 | REAL | 0.0 | 228.8 | 0.0 |
| 48387 | RED RIVER | 0.0 | 0.0 | 93.9 |
| 48389 | REEVES | 0.0 | 48.7 | 0.0 |
| 48391 | REFUGIO | 0.0 | 0.0 | 308.6 |
| 48393 | ROBERTS | 0.0 | 0.0 | 0.0 |
| 48395 | ROBERTSON | 0.0 | 0.0 | 177.3 |
| 48397 | ROCKWALL | 0.0 | 0.0 | 0.0 |
| 48399 | RUNNELS | 0.0 | 0.0 | 227.5 |
| 48401 | RUSK | 0.0 | 10.4 | 91.1 |
| | SABINE | 0.0 | 128.8 | 0.0 |
| 48405 | SAN AUGUSTINE | 0.0 | 0.0 | 200.0 |
| 48407 | SAN JACINTO | 0.0 | 0.0 | 0.0 |
| 48409 | SAN PATRICIO | 192.5 | 0.0 | 38.5 |
| 48411 | SAN SABA | 0.0 | 0.0 | 277.0 |
| 48413 | SCHLEICHER | 0.0 | 0.0 | 0.0 |
| 48415 | SCURRY | 0.0 | 0.0 | 0.0 |
| 48417 | SHACKELFORD | 0.0 | 0.0 | 0.0 |
| 48419 | SHELBY | 0.0 | 21.8 | 0.0 |
| 48421 | SHERMAN | 0.0 | 0.0 | 0.0 |
| 48423 | SMITH | 0.0 | 18.4 | 45.9 |
| 48425 | SOMERVELL | 0.0 | | 0.0 |
| 48427 | STARR | 0.0 | 0.0 | 20.2 |
| 48429 | STEPHENS | 0.0 | 51.8 | 0.0 |
| 48431 | STERLING | 0.0 | | 0.0 |
| 48433 | STONEWALL | 0.0 | 0.0 | 0.0 |
| 48435 | SUTTON | 0.0 | 0.0 | 265.3 |
| 48437 | SWISHER | 0.0 | | 0.0 |
| 48439 | TARRANT | 22.9 | | 88.9 |
| 48441 | TAYLOR | 0.0 | 11.1 | 51.3 |
| 48443 | TERRELL | 0.0 | | 0.0 |
| 48445 | TERRY | 0.0 | 0.0 | 0.0 |
| 48447 | THROCKMORTON | 0.0 | | 0.0 |
| | TITUS | 0.0 | | 510.2 |
| 48451 | TOM GREEN | 65.5 | | 62.1 |
| 48453 | TRAVIS | 37.7 | | 71.3 |
| 48455 | TRINITY | 0.0 | 92.7 | 0.0 |
| 48457 | TYLER | 0.0 | | 0.0 |
| 48459 | UPSHUR | 0.0 | 0.0 | 125.1 |



| CODE | COUNTY | Infants | 1-14 Year Olds | 15-19 Year Olds |
|-------|------------|---------|----------------|-----------------|
| 48461 | UPTON | 0.0 | 0.0 | 0.0 |
| 48463 | UVALDE | 0.0 | 50.6 | 47.6 |
| 48465 | VAL VERDE | 101.5 | 19.4 | 0.0 |
| 48467 | VAN ZANDT | 0.0 | 26.4 | 0.0 |
| 48469 | VICTORIA | 0.0 | 10.7 | 49.8 |
| 48471 | WALKER | 167.5 | 25.3 | 42.3 |
| 48473 | WALLER | 0.0 | 41.4 | 0.0 |
| 48475 | WARD | 0.0 | 30.9 | 0.0 |
| 48477 | WASHINGTON | 0.0 | 18.2 | 0.0 |
| 48479 | WEBB | 22.1 | 14.9 | 48.5 |
| 48481 | WHARTON | 0.0 | 20.8 | 95.0 |
| 48483 | WHEELER | 0.0 | 0.0 | 436.7 |
| 48485 | WICHITA | 0.0 | 19.1 | 0.0 |
| 48487 | WILBARGER | 0.0 | 0.0 | 166.0 |
| 48489 | WILLACY | 0.0 | 0.0 | 0.0 |
| 48491 | WILLIAMSON | 0.0 | 19.4 | 17.5 |
| 48493 | WILSON | 0.0 | 35.0 | 52.2 |
| 48495 | WINKLER | 0.0 | 0.0 | 254.8 |
| 48497 | WISE | 0.0 | 12.1 | 75.2 |
| 48499 | WOOD | 0.0 | 17.9 | 198.3 |
| 48501 | YOAKUM | 0.0 | 0.0 | 0.0 |
| 48503 | YOUNG | 0.0 | 0.0 | 0.0 |
| 48505 | ZAPATA | 0.0 | 0.0 | 0.0 |
| 48507 | ZAVALA | 366.3 | 31.1 | 77.9 |
| | TOTAL | 32.7 | 15.2 | 75.2 |



| | | | Homicide | | Live Births | Infant Death |
|-------|---------------|-------|----------|-------|-------------|--------------|
| CODE | <u>-</u> | Total | Total | Total | Total | rates |
| 48001 | ANDERSON | 0 | 0 | 0 | 614 | 0.0 |
| 48003 | ANDREWS | 0 | 0 | 0 | 229 | 0.0 |
| 48005 | ANGELINA | 0 | 0 | 0 | 1127 | 0.0 |
| 48007 | ARANSAS | 0 | 0 | 0 | 262 | 0.0 |
| 48009 | ARCHER | 0 | 0 | 0 | 82 | 0.0 |
| 48011 | ARMSTRONG | 0 | 0 | 0 | 22 | 0.0 |
| 48013 | ATASCOSA | 0 | 0 | 0 | 532 | 0.0 |
| 48015 | AUSTIN | 0 | 0 | 0 | 309 | 0.0 |
| 48017 | BAILEY | 0 | 0 | 0 | 109 | 0.0 |
| 48019 | BANDERA | 0 | 0 | 0 | 107 | 0.0 |
| 48021 | BASTROP | 0 | 0 | 0 | 588 | 0.0 |
| 48023 | BAYLOR | 0 | 0 | 0 | 50 | 0.0 |
| 48025 | BEE | 1 | 1 | 2 | 411 | 486.6 |
| 48027 | BELL | 1 | 1 | 2 | 4750 | 42.1 |
| 48029 | BEXAR | 2 | 2 | 4 | 22215 | 18.0 |
| 48031 | BLANCO | 0 | 0 | 0 | 78 | 0.0 |
| 48033 | BORDEN | 0 | 0 | 0 | 7 | 0.0 |
| 48035 | BOSQUE | 0 | 0 | 0 | 187 | 0.0 |
| 48037 | BOWIE | 1 | 0 | 1 | 1314 | 76.1 |
| 48039 | BRAZORIA | 0 | 1 | 1 | 3468 | 28.8 |
| 48041 | BRAZOS | 1 | 0 | 1 | 1857 | 53.9 |
| 48043 | BREWSTER | 0 | 0 | 0 | 80 | 0.0 |
| 48045 | BRISCOE | 0 | 0 | 0 | 27 | 0.0 |
| 48047 | BROOKS | 0 | 0 | 0 | 170 | 0.0 |
| 48049 | BROWN | 0 | 0 | 0 | 409 | 0.0 |
| 48051 | BURLESON | 1 | 0 | 1 | 188 | 531.9 |
| 48053 | BURNET | 0 | 0 | 0 | 336 | 0.0 |
| 48055 | CALDWELL | 0 | 0 | 0 | 358 | 0.0 |
| 48057 | CALHOUN | 0 | 0 | 0 | 380 | 0.0 |
| 48059 | CALLAHAN | 0 | 0 | 0 | 111 | 0.0 |
| 48061 | CAMERON | 1 | 0 | 1 | 7325 | 13.7 |
| 48063 | CAMP | 0 | 0 | 0 | 180 | 0.0 |
| 48065 | CARSON | 0 | 0 | 0 | 68 | 0.0 |
| 48067 | CASS | 0 | 0 | 0 | 370 | 0.0 |
| 48069 | CASTRO | 0 | 0 | 0 | 165 | |
| 48071 | CHAMBERS | 0 | 0 | 0 | 246 | |
| | CHEROKEE | 0 | 0 | 0 | 608 | |
| | CHILDRESS | 0 | 0 | 0 | 86 | |
| | CLAY | 0 | 0 | 0 | 74 | 0.0 |
| 48079 | COCHRAN | 0 | 0 | 0 | 83 | 0.0 |
| 48081 | COKE | 0 | 0 | 0 | 33 | 0.0 |
| 48083 | COLEMAN | 0 | 0 | 0 | 124 | 0.0 |
| 48085 | COLLIN | 1 | 0 | 1 | 4825 | 20.7 |
| 48087 | COLLINGSWORTH | 0 | 0 | 0 | 59 | 0.0 |
| 48089 | COLORADO | 0 | 0 | 0 | 229 | 0.0 |



| | | | Homicide | | Live Births | Infant Death |
|----------|-------------|-------|--|----------|--------------|--------------|
| CODE | | Total | Total | Total | Total | rates |
| 48091 | COMAL | 0 | 0 | 0 | 717 | 0.0 |
| 48093 | COMANCHE | 0 | 0 | 0 | 183 | 0.0 |
| 48095 | CONCHO | 0 | 0 | 0 | 36 | 0.0 |
| 48097 | COOKE | .0 | 0 | 0 | 388 | 0.0 |
| 48099 | CORYELL | 0 | 0 | 0 | 912 | 0.0 |
| 48101 | COTTLE | 0 | 0 | 0 | 30 | 0.0 |
| 48103 | CRANE | 0 | 0 | 0 | 67 | 0.0 |
| 48105 | CROCKETT | 0 | 0 | 0 | 56 | 0.0 |
| 48107 | CROSBY | 0 | 0 | 0 | 129 | 0.0 |
| 48109 | CULBERSON | 0 | 0 | 0 | 65 | 0.0 |
| 48111 | DALLAM | 0 | 1 | 1 | 115 | 869.6 |
| 48113 | DALLAS | 6 | 2 | 8 | 36772 | 21.8 |
| 48115 | DAWSON | 0 | 0 | 0 | 263 | 0.0 |
| 48117 | DEAF SMITH | 0 | 0 | 0 | 425 | 0.0 |
| 48119 | DELTA | 0 | 0 | 0 | 72 | 0.0 |
| 48121 | DENTON | 0 | 0 | 0 | 4938 | 0.0 |
| 48123 | DEWITT | 0 | 0 | 0 | 244 | 0.0 |
| 48125 | DICKENS | 0 | 0 | 0 | 38 | 0.0 |
| 48127 | DIMMIT | 0 | 0 | 0 | 217 | 0.0 |
| 48129 | DONLEY | 0 | 0 | 0 | 36 | 0.0 |
| 48131 | DUVAL | 0 | 0 | 0 | 240 | 0.0 |
| 48133 | EASTLAND | 0 | 0 | 0 | 250 | 0.0 |
| 48135 | ECTOR | 0 | 1 | 1 | 2345 | 42.6 |
| 48137 | EDWARDS | 0 | 0 | 0 | 39 | 0.0 |
| 48139 | ELLIS | 1 | 0 | 1 | 1432 | 69.8 |
| 48141 | EL PASO | 4 | 0 | 4 | 15765 | 25.4 |
| 48143 | ERATH | 0 | 0 | 0 | 384 | 0.0 |
| 48145 | FALLS | 0 | 0 | 0 | 256 | 0.0 |
| 48147 | FANNIN | 1 | 0 | 1 | 288 | 347.2 |
| 48149 | FAYETTE | 1 | 0 | 1 | 271 | 369.0 |
| 48151 | FISHER | 0 | 0 | 0 | 48 | 0.0 |
| 48153 | FLOYD | 0 | 0 | 0 | 128 | 0.0 |
| 48155 | FOARD | 0 | 0 | 0 | 19 | 0.0 |
| | FORT BEND | 1 | 0 | 1 | 4018 | 24.9 |
| 1 | FRANKLIN | 0 | 0 | 0 | 80 | 0.0 |
| | FREESTONE | 0 | | 0 | 169 | 0.0 |
| | FRIO | 0 | 0 | 0 | 298 | 0.0 |
| | GAINES | 0 | 0 | 0 | 272 | 0.0 |
| | GALVESTON | 1 | 0 | 1 | 3855 | 25.9 |
| <u> </u> | GARZA | 0 | | <u> </u> | 75 | 0.0 |
| | GILLESPIE | 0 | | | | |
| | GLASSCOCK | 0 | | | 26 | |
| | GOLIAD | 0 | | | | |
| | GONZALES | 0 | | + | <u> </u> | |
| | GRAY | 1 | | | | + |
| 401/7 | TOTAL T | | | | 1 313 | <u> </u> |



| | | _ | Homicide | | Live Births | Infant Death |
|---------|------------|-------|-------------|-------------|-------------|--------------|
| CODE | | Total | Total | Total | Total | rates |
| 48181 | GRAYSON | 1 | 0 | 1 | 1323 | 75.6 |
| 48183 | GREGG | 1 | 0 | 1 | 1809 | 55.3 |
| 48185 | GRIMES | 0 | 0 | 0 | 289 | 0.0 |
| 48187 | GUADALUPE | 0 | 0 | 0 | 916 | 0.0 |
| 48189 | HALE | 1 | 0 | 1 | 697 | 143.5 |
| 48191 | HALL | 0 | 0 | 0 | 50 | 0.0 |
| 48193 | HAMILTON | 0 | 0 | 0 | 116 | 0.0 |
| 48195 | HANSFORD | 0 | 0 | 0 | 83 | 0.0 |
| 48197 | HARDEMAN | 0 | 0 | 0 | 66 | 0.0 |
| 48199 | HARDIN | 1 | 0 | 1 | 612 | 163.4 |
| 48201 | HARRIS | 17 | 4 | 21 | 58652 | 35.8 |
| 48203 | HARRISON | 0 | 0 | 0 | 763 | 0.0 |
| 48205 | HARTLEY | 0 | 0 | 0 | 39 | 0.0 |
| 48207 | HASKELL | 0 | 0 | 0 | 87 | 0.0 |
| 48209 | HAYS | 0 | 0 | 0 | 831 | 0.0 |
| 48211 | HEMPHILL | 0 | 0 | 0 | 26 | |
| 48213 | HENDERSON | 0 | 0 | 0 | 716 | 0.0 |
| 48215 | HIDALGO | 4 | 0 | 4 | 11773 | 34.0 |
| 48217 | HILL | 0 | 0 | 0 | 349 | 0.0 |
| 48219 | HOCKLEY | 0 | 0 | 0 | 386 | 0.0 |
| 48221 | HOOD | 0 | 0 | 0 | 387 | 0.0 |
| 48223 | HOPKINS | 0 | 0 | 0 | 376 | 0.0 |
| 48225 | HOUSTON | 0 | 0 | 0 | 300 | 0.0 |
| 48227 | HOWARD | 0 | 0 | 0 | 456 | 0.0 |
| 48229 | HUDSPETH | 0 | 0 | 0 | 56 | 0.0 |
| 48231 | HUNT | 1 | 0 | 1 | 917 | 109.1 |
| 48233 | HUTCHINSON | 0 | 0 | 0 | 381 | 0.0 |
| 48235 | IRION | 0 | 0 | 0 | 24 | 0.0 |
| 48237 | JACK | 0 | 0 | 0 | 80 | 0.0 |
| 48239 | JACKSON | 0 | 0 | 0 | | 0.0 |
| 48241 | JASPER | 0 | 0 | 0 | 506 | 0.0 |
| 48243 | JEFF DAVIS | 0 | 0 | 0 | 20 | 0.0 |
| 48245 | JEFFERSON | 8 | 1 | 9 | 3913 | 230.0 |
| | JIM HOGG | 0 | 0 | 0 | 97 | 0.0 |
| | JIM WELLS | 0 | 0 | 0 | 632 | 0.0 |
| | JOHNSON | 0 | 0 | 0 | 1394 | 0.0 |
| | JONES | 0 | 0 | 0 | 190 | 0.0 |
| | KARNES | 0 | 0 | 0 | 177 | 0.0 |
| | KAUFMAN | 1 | 0 | 1 | 848 | 117.9 |
| | KENDALL | 0 | 0 | 0 | 245 | 0.0 |
| | KENEDY | 0 | | 0 | 4 | 0.0 |
| | KENT | 0 | | 0 | 6 | 0.0 |
| | KERR | 0 | _ | | | 0.0 |
| | KIMBLE | 0 | | | | 0.0 |
| | KING | 0 | | | <u> </u> | |



| | | | Homicide | | Live Births | Infant Death |
|----------|-------------|-------|-------------|-------------|-------------|--------------|
| CODE | | Total | Total | Total | Total | rates |
| 48271 | KINNEY | 0 | 0 | 0 | 37 | 0.0 |
| 48273 | KLEBERG | 0 | 0 | 0 | 602 | 0.0 |
| 48275 | KNOX | 0 | 0 | 0 | 66 | 0.0 |
| 48277 | LAMAR | 1 | 0 | 1 | 639 | 156.5 |
| 48279 | LAMB | 0 | 0 | 0 | 228 | 0.0 |
| 48281 | LAMPASAS | 0 | 0 | 0 | 221 | 0.0 |
| 48283 | LA SALLE | 0 | 0 | 0 | 92 | 0.0 |
| 48285 | LAVACA | 0 | 0 | 0 | 213 | 0.0 |
| 48287 | | 0 | 0 | 0 | 160 | 0.0 |
| | LEON | 0 | 0 | 0 | 185 | 0.0 |
| | LIBERTY | 0 | 0 | 0 | 938 | 0.0 |
| | LIMESTONE | 1 | 0 | 1 | 290 | 344.8 |
| | LIPSCOMB | 0 | 0 | 0 | 36 | 0.0 |
| | LIVE OAK | 0 | 0 | 0 | 111 | 0.0 |
| | LLANO | 0 | 0 | | 97 | 0.0 |
| | LOVING | 0 | 0 | 0 | 0 | #DIV/0! |
| | LUBBOCK | 1 | 0 | | 3851 | 26.0 |
| | LYNN | 0 | 0 | 0 | 111 | 0.0 |
| | MCCULLOCH | 0 | 0 | 0 | 92 | 0.0 |
| | MCLENNAN | 2 | 0 | 2 | 3027 | 66.1 |
| | MCMULLEN_ | 0 | 0 | 0 | 9 | 0.0 |
| | MADISON | 0 | 0 | | 150 | 0.0 |
| | MARION | 0 | 0 | 0 | 84 | 0.0 |
| | MARTIN | 0 | 0 | 0 | 82 | 0.0 |
| | MASON | 0 | 0 | | 29 | 0.0 |
| | MATAGORDA | 0 | 0 | 0 | 687 | 0.0 |
| —— | MAVERICK | 0 | 0 | 0 | 1165 | 0.0 |
| | MEDINA | 0 | 0 | | 458 | 0.0 |
| | MENARD | 0 | 0 | | 28 | 0.0 |
| <u> </u> | MIDLAND | 0 | <u> </u> | | 2005 | 0.0 |
| | MILAM | 0 | | | 307 | |
| | MILLS | 0 | 0 | 0 | 36 | |
| | MITCHELL | 0 | 0 | 0 | 87 | |
| | MONTAGUE | 0 | | 0 | 217 | |
| | MONTGOMERY | 1 | 1 | 2 | 3278 | ļ |
| | MOORE | 1 | 0 | 1 | 384 | Ļ |
| | MORRIS | 0 | | | 180 | |
| | MOTLEY | 0 | | | 20 | |
| | NACOGDOCHES | 0 | 0 | 0 | 771 | 0.0 |
| | NAVARRO | 0 | | <u> </u> | 599 | |
| | NEWTON | 0 | | | 159 | |
| | NOLAN | 0 | 0 | | 214 | 0.0 |
| | NUECES | 3 | | | 5311 | 56.5 |
| | OCHILTREE | 0 | <u> </u> | | 131 | |
| 48359 | OLDHAM | 0 | 0 | 0 | 28 | 0.0 |



| | | | Homicide | | Live Births | Infant Death |
|----------|------------------|-------|---------------|-------------|---|--------------|
| CODE | | Total | Total | Total | Total | rates |
| 48361 | ORANGE | 0 | 0 | 0 | 1313 | 0.0 |
| 48363 | PALO PINTO | 0 | 0 | 0 | 369 | |
| 48365 | PANOLA | 1 | 0 | 1 | 276 | |
| 48367 | PARKER | 0 | 1 | 1 | 870 | 114.9 |
| 48369 | PARMER | 0 | 0 | 0 | 193 | 0.0 |
| 48371 | PECOS | 0 | 0 | 0 | 236 | 0.0 |
| 48373 | POLK | 1 | 0 | 1 | 403 | |
| 48375 | POTTER | 1 | 0 | 1 | 2044 | 48.9 |
| 48377 | PRESIDIO | 0 | 0 | 0 | 153 | 0.0 |
| 48379 | RAINS | 0 | 0 | 0 | 64 | 0.0 |
| 48381 | RANDALL | 0 | 0 | 0 | 1224 | 0.0 |
| 48383 | REAGAN | 0 | 0 | 0 | 70 | 0.0 |
| 48385 | REAL | 0 | 0 | 0 | 44 | 0.0 |
| 48387 | RED RIVER | 0 | 0 | 0 | 181 | 0.0 |
| 48389 | REEVES | 0 | 0 | 0 | 267 | 0.0 |
| 48391 | REFUGIO | 0 | 0 | 0 | 112 | 0.0 |
| 48393 | ROBERTS | 0 | 0 | 0 | 4 | 0.0 |
| 48395 | ROBERTSON | 0 | 0 | 0 | 302 | 0.0 |
| 48397 | ROCKWALL | 0 | 0 | 0 | 424 | 0.0 |
| | RUNNELS | 0 | 0 | 0 | 157 | 0.0 |
| 48401 | RUSK | 0 | 0 | 0 | 574 | 0.0 |
| 48403 | SABINE | 0 | 0 | 0 | 119 | 0.0 |
| | SAN AUGUSTINE | 0 | 0 | 0 | 101 | 0.0 |
| | SAN JACINTO | 0 | 0 | 0 | 163 | 0.0 |
| | SAN PATRICIO | 2 | 0 | 2 | 1039 | 192.5 |
| | SAN SABA | 0 | 0 | 0 | 81 | 0.0 |
| | SCHLEICHER | 0 | 0 | 0 | 27 | 0.0 |
| | SCURRY | . 0 | 0 | 0 | 259 | 0.0 |
| | SHACKELFORD | 0 | 0 | 0 | 47 | 0.0 |
| | SHELBY | 0 | 0 | 0 | 319 | 0.0 |
| - | SHERMAN | 0 | _ | 0 | 34 | 0.0 |
| | SMITH | 0 | | 0 | 2339 | |
| | SOMERVELL | 0 | | 0 | 66 | 0.0 |
| <u> </u> | STARR | 0 | | - | | |
| | STEPHENS | 0 | | | | - |
| <u> </u> | STERLING | 0 | | | | |
| | STONEWALL | 0 | | | | |
| | SUTTON | 0 | | | | |
| | SWISHER | 0 | | | | |
| | TARRANT | 3 | | | | |
| | TAYLOR | 0 | | | | |
| | | 0 | | | | |
| | TERRELL TERRY | 0 | <u> </u> | | | |
| | | 0 | - | | | |
| | THROCKMORTON | | | | | |
| 48449 | TITUS | 0 | 1 | | 432 | |



| | | Accident | Homicide | Death | Live Births | Infant Death |
|-------|------------|----------|----------|-------|-------------|--------------|
| CODE | | Total | Total | Total | Total | rates |
| 48451 | TOM GREEN | 0 | 1 | 1 | 1526 | 65.5 |
| 48453 | TRAVIS | 2 | 2 | 4 | 10604 | 37.7 |
| 48455 | TRINITY | 0 | 0 | 0 | 148 | 0.0 |
| 48457 | TYLER | 0 | 0 | 0 | 221 | 0.0 |
| 48459 | UPSHUR | 0 | 0 | 0 | 411 | 0.0 |
| 48461 | UPTON | 0 | 0 | 0 | 74 | 0.0 |
| 48463 | UVALDE | 0 | 0 | 0 | 472 | 0.0 |
| 48465 | VAL VERDE | 1 | 0 | 1 | 985 | 101.5 |
| 48467 | VAN ZANDT | 0 | 0 | 0 | 460 | 0.0 |
| 48469 | VICTORIA | 0 | 0 | 0 | 1351 | 0.0 |
| 48471 | WALKER | 1 | 0 | 1 | 597 | 167.5 |
| 48473 | WALLER | 0 | 0 | . 0 | 354 | 0.0 |
| 48475 | WARD | 0 | 0 | 0 | 199 | 0.0 |
| 48477 | WASHINGTON | 0 | 0 | 0 | 357 | 0.0 |
| 48479 | WEBB | 1 | 0 | 1 | 4531 | 22.1 |
| 48481 | WHARTON | 0 | 0 | 0 | 643 | 0.0 |
| 48483 | WHEELER | 0 | 0 | 0 | <i>7</i> 5 | 0.0 |
| 48485 | WICHITA | 0 | 0 | 0 | 1907 | 0.0 |
| 48487 | WILBARGER | 0 | 0 | 0 | 201 | 0.0 |
| 48489 | WILLACY | 0 | 0 | 0 | 458 | 0.0 |
| 48491 | WILLIAMSON | 0 | 0 | 0 | 2516 | 0.0 |
| 48493 | WILSON | 0 | 0 | 0 | 298 | 0.0 |
| 48495 | WINKLER | 0 | 0 | 0 | 127 | 0.0 |
| 48497 | WISE | 0 | 0 | 0 | 426 | 0.0 |
| 48499 | WOOD | 0 | 0 | 0 | 355 | 0.0 |
| 48501 | YOAKUM | 0 | 0 | 0 | 159 | 0.0 |
| 48503 | YOUNG | 0 | 0 | 0 | 224 | 0.0 |
| 48505 | ZAPATA | 0 | 0 | 0 | 212 | 0.0 |
| 48507 | ZAVALA | 1 | 0 | 1 | 273 | 366.3 |
| | TOTAL | 84 | 21 | 105 | 320714 | 32.7 |



| | | Accident | Homicide | Suicide | | 1-14 Pop- | 1-14 Death |
|-------|-----------|----------|-------------|-------------|----------------|----------------|-------------|
| CODE | COUNTY | Total | Total | Total | egories Totals | ulation Totals | Rate |
| | ANDERSON | 5 | 1 | 0 | 6 | 9122 | 65.8 |
| 1 | ANDREWS | 1 | 0 | 0 | 1 | 3866 | 25.9 |
| | ANGELINA | 6 | 0 | 0 | 6 | 16022 | 37.4 |
| 48007 | ARANSAS | 0 | . 0 | 0 | 0 | 3618 | 0.0 |
| | ARCHER | 0 | 0 | 0 | 0 | 1709 | 0.0 |
| 48011 | ARMSTRONG | 0 | 0 | 0 | 0 | 463 | 0.0 |
| | ATASCOSA | 1 | 0 | 0 | 1 | 8193 | 12.2 |
| | AUSTIN | 2 | 0 | 0 | 2 | 4580 | 43.7 |
| | BAILEY | 0 | 0 | 0 | 0 | 1784 | 0.0 |
| | BANDERA | 0 | 0 | 0 | 0 | 1922 | 0.0 |
| | BASTROP | 2 | 0 | 0 | 2 | 9053 | 22.1 |
| 48023 | BAYLOR | 0 | 0 | 0 | 0 | 811 | 0.0 |
| 48025 | BEE | 1 | 0 | 0 | 1 | 6796 | 14.7 |
| 48027 | BELL | 9 | 0 | 1 | 10 | 44999 | 22.2 |
| 48029 | BEXAR | 29 | 13 | 4 | 46 | 279928 | 16.4 |
| 48031 | BLANCO | 0 | 0 | 0 | 0 | 1213 | 0.0 |
| 48033 | BORDEN | 0 | 0 | 0 | 0 | 183 | 0.0 |
| 48035 | BOSQUE | 0 | 0 | 0 | 0 | 2895 | |
| 48037 | BOWIE | 2 | 1 | 0 | 3 | 17585 | |
| 48039 | BRAZORIA | 5 | 0 | 0 | 5 | 46669 | |
| 48041 | BRAZOS | 1 | 0 | 0 | 1 | | 4.4 |
| 48043 | BREWSTER | 0 | 0 | 0 | 0 | | |
| 48045 | BRISCOE | 0 | 0 | 0 | 0 | | |
| 48047 | BROOKS | 0 | 0 | 0 | | | |
| 48049 | BROWN | 0 | 0 | 0 | 0 | | |
| 48051 | BURLESON | 0 | | 0 | | | |
| 48053 | BURNET | 0 | 0 | 0 | 0 | <u> </u> | |
| 48055 | CALDWELL | 1 | 0 | | | | |
| 48057 | CALHOUN | 0 | | | <u> </u> | | |
| 48059 | CALLAHAN | 0 | 0 | 0 | 0 | 2602 | 0.0 |
| 48061 | CAMERON | 8 | 0 | 0 | | | |
| 48063 | CAMP | 0 | 0 | | | | |
| 48065 | CARSON | 0 | | | | | |
| 48067 | CASS | 2 | 2 | | | | |
| 48069 | CASTRO | 0 | | | | | |
| 48071 | CHAMBERS | 2 | | | | | |
| 48073 | CHEROKEE | 1 | | | | | |
| 48075 | CHILDRESS | 0 | | | | | |
| 48077 | CLAY | 0 | | | | | + |
| 48079 | COCHRAN | 0 | | | | | |
| 48081 | COKE | 0 | | | | - | |
| 1 | COLEMAN | 1 | | | | | |
| 48085 | COLLIN | 2 | 0 | 0 | 2 | 66121 | 3.0 |



| | | Accident | Homicide | Suicide | All Cat- | | 1-14 Death |
|-------|---------------|----------|----------|---------|----------------|----------------|------------|
| CODE | COUNTY | Total | Total | Total | egories Totals | ulation Totals | Rate |
| | COLLINGSWORTH | 2 | 0 | 0 | 2 | 781 | 256.1 |
| | COLORADO | 0 | 0 | 0 | 0 | 3955 | 0.0 |
| 48091 | COMAL | 1 | 1 | 0 | 2 | 10972 | 18.2 |
| 48093 | COMANCHE | 0 | 0 | 0 | 0 | 2502 | 0.0 |
| 48095 | CONCHO | 0 | 0 | 0 | 0 | 563 | 0.0 |
| 48097 | COOKE | 0 | 0 | 0 | 0 | 6836 | 0.0 |
| 48099 | CORYELL | 2 | 0 | 0 | 2 | 13649 | 14.7 |
| 48101 | COTILE | 0 | 0 | 0 | 0 | 430 | 0.0 |
| 48103 | CRANE | 0 | 0 | 0 | 0 | 1239 | 0.0 |
| 48105 | CROCKETT | 0 | 0 | 0 | 0 | 980 | 0.0 |
| 48107 | CROSBY | 0 | 0 | 0 | 0 | 1784 | 0.0 |
| 48109 | CULBERSON | 0 | 0 | 0 | 0 | 914 | 0.0 |
| 48111 | DALLAM | 0 | 0 | 0 | 0 | 1342 | 0.0 |
| | DALLAS | 55 | 21 | 0 | 76 | 412240 | 18.4 |
| 48115 | DAWSON | 2 | 0 | 0 | 2 | 3644 | 54.9 |
| 48117 | DEAF SMITH | 0 | 0 | 0 | 0 | 5359 | 0.0 |
| 48119 | DELTA | 0 | 0 | 0 | 0 | 917 | 0.0 |
| 48121 | DENTON | 1 | 0 | 0 | 1 | 63860 | 1.6 |
| 48123 | DEWITT | 0 | 0 | 0 | 0 | 4068 | 0.0 |
| 48125 | DICKENS | 0 | 0 | 0 | 0 | 457 | 0.0 |
| 48127 | DIMMIT | 1 | 0 | 0 | 1 | 2909 | 34.4 |
| 48129 | DONLEY | 0 | 0 | 0 | 0 | 597 | 0.0 |
| 48131 | DUVAL | 2 | 0 | 0 | 2 | 3005 | 66.6 |
| 1 | EASTLAND | 0 | 0 | 0 | 0 | 3402 | 0.0 |
| 48135 | ECTOR | 3 | 0 | 0 | 3 | 30693 | 9.8 |
| | EDWARDS | 0 | 0 | 0 | 0 | 616 | 0.0 |
| 48139 | | 2 | 0 | 0 | 2 | 21177 | 9.4 |
| | EL PASO | 23 | 4 | 0 | 27 | 154659 | 17.5 |
| | ERATH | 1 | 0 | 0 | 1 | 5412 | 18.5 |
| 48145 | FALLS | 1 | 0 | 0 | 1 | 3686 | 27.1 |
| 48147 | FANNIN | 0 | 0 | 0 | 0 | 4768 | 0.0 |
| | FAYETTE | 0 | 0 | 0 | 0 | | 0.0 |
| 48151 | FISHER | 0 | 0 | 0 | 0 | 946 | 0.0 |
| 48153 | FLOYD | 1 | 0 | 0 | 1 | 2107 | 47.5 |
| | FOARD | 0 | 0 | 0 | 0 | 343 | 0.0 |
| 48157 | FORT BEND | 7 | 0 | 1 | 8 | | 12.4 |
| | FRANKLIN | 2 | 0 | 0 | 2 | 1642 | 121.8 |
| 48161 | FREESTONE | 0 | 0 | 0 | 0 | 3317 | 0.0 |
| 48163 | FRIO | 0 | 0 | 0 | 0 | 3865 | 0.0 |
| 48165 | GAINES | 0 | 0 | 0 | 0 | 4062 | 0.0 |
| 48167 | GALVESTON | 7 | 1 | 0 | 8 | 49394 | 16.2 |
| 48169 | GARZA | 0 | 0 | 0 | 0 | 1315 | 0.0 |
| 48171 | GILLESPIE | 0 | 0 | 0 | 0 | 3302 | 0.0 |



| | | Accident | Homicide | | | | 1-14 Death |
|-------|------------|----------|-------------|-------|----------------|----------------|------------|
| CODE | COUNTY | Total | Total | Total | egories Totals | ulation Totals | |
| 48173 | GLASSCOCK | 0 | 0 | 0 | 0 | 439 | 0.0 |
| 48175 | GOLIAD | 0 | 0 | 0 | 0 | 1309 | 0.0 |
| 48177 | GONZALES | 0 | 0 | 0 | 0 | 3940 | 0.0 |
| 48179 | GRAY | 0 | 0 | 0 | 0 | 5083 | 0.0 |
| 48181 | GRAYSON | 5 | 0 | 0 | 5 | 19245 | 26.0 |
| 48183 | GREGG | 3 | 0 | 0 | 3 | 23539 | 12.7 |
| 48185 | GRIMES | 1 | 0 | 0 | 1 | 4064 | 24.6 |
| 48187 | GUADALUPE | 3 | 0 | 0 | 3 | 14947 | 20.1 |
| 48189 | HALE | 5 | 0 | 0 | 5 | | 55.0 |
| 48191 | HALL | 0 | 0 | 0 | 0 | 705 | 0.0 |
| 48193 | HAMILTON | 0 | 0 | 0 | 0 | 1441 | 0.0 |
| | HANSFORD | 0 | 0 | 0 | 0 | 1453 | 0.0 |
| 48197 | HARDEMAN | 1 | 0 | 0 | 1 | 1094 | 91.4 |
| 48199 | HARDIN | 2 | 1 | 0 | 3 | 9706 | |
| 48201 | HARRIS | 72 | 15 | 5 | 92 | 661882 | 13.9 |
| | HARRISON | 5 | 0 | 0 | 5 | 13210 | 37.9 |
| 48205 | HARTLEY | 0 | 0 | 0 | 0 | 7 55 | 0.0 |
| 48207 | HASKELL | 0 | 0 | 0 | 0 | 1367 | 0.0 |
| 48209 | HAYS | 0 | 0 | 0 | 0 | 12956 | 0.0 |
| 48211 | HEMPHILL | 0 | 0 | 0 | 0 | 853 | 0.0 |
| 48213 | HENDERSON | 1 | 0 | 0 | 1 | 11326 | 8.8 |
| 48215 | HIDALGO | 8 | 2 | 1 | 11 | 111421 | 9.9 |
| 48217 | HILL | 0 | 0 | 0 | 0 | 5497 | 0.0 |
| | HOCKLEY | 0 | 0 | 0 | 0 | 6256 | 0.0 |
| | HOOD | 1 | 0 | 0 | 1 | 5999 | 16.7 |
| | HOPKINS | 3 | 0 | 0 | 3 | 6174 | 48.6 |
| | HOUSTON | 1 | 0 | 0 | 1 | 4166 | 24.0 |
| | HOWARD | 3 | 0 | 0 | 3 | 7489 | 40.1 |
| 48229 | HUDSPETH | 0 | 0 | 0 | 0 | 654 | 0.0 |
| 48231 | HUNT | 2 | 0 | 0 | 2 | 13723 | 14.6 |
| | HUTCHINSON | 0 | 0 | 0 | 0 | 5955 | 0.0 |
| | IRION | 0 | 0 | 0 | 0 | 336 | 0.0 |
| | JACK | 0 | 0 | 0 | 0 | 1499 | 0.0 |
| | JACKSON | 0 | 0 | 0 | 0 | 3055 | 0.0 |
| | JASPER | 1 | 0 | 0 | 1 | . 6922 | 14.4 |
| | IEFF DAVIS | 0 | 0 | 0 | C | 353 | 0.0 |
| | JEFFERSON | 8 | | | 9 | 53209 | 16.9 |
| | JIM HOGG | 2 | | 0 | 2 | 1384 | 144.5 |
| | JIM WELLS | 1 | | 0 | 1 | 9634 | 10.4 |
| | JOHNSON | 3 | | + | 4 | 22435 | 17.8 |
| | JONES | 1 | | 0 | 1 | 3444 | 29.0 |
| | KARNES | 0 | | 0 | 0 | 3037 | 0.0 |
| | KAUFMAN | 3 | | | 3 | 12157 | 24.7 |



| | | Accident | Homicide | Suicide | All Cat- | 1-14 Pop- | 1-14 Death |
|-------------|------------|----------|----------|-------------|----------------|--|--------------|
| CODE | COUNTY | Total | Total | Total | egories Totals | ulation Totals | Rate |
| 48259 | KENDALL | 0 | 0 | 0 | 0 | 3183 | 0.0 |
| 48261 | KENEDY | 0 | 0 | 0 | 0 | 95 | 0.0 |
| 48263 | KENT | 0 | 0 | 0 | 0 | 207 | 0.0 |
| 48265 | KERR | 1 | 0 | 0 | 1 | 6869 | 14.6 |
| 48267 | KIMBLE | 0 | 0 | 0 | 0 | 819 | 0.0 |
| 48269 | KING | 0 | 0 | 0 | 0 | 75 | 0.0 |
| 48271 | KINNEY | 0 | 0 | 0 | 0 | 597 | 0.0 |
| 48273 | KLEBERG | 1 | 0 | 0 | 1 | 7140 | 14.0 |
| 48275 | KNOX | 0 | 0 | 0 | 0 | 1034 | 0.0 |
| 48277 | LAMAR | 0 | 0 | 0 | 0 | 9175 | 0.0 |
| 48279 | LAMB | 1 | 0 | 0 | 1 | 3621 | 27.6 |
| 48281 | LAMPASAS | 0 | 0 | 0 | 0 | 2962 | 0.0 |
| 48283 | LA SALLE | 0 | 0 | 0 | 0 | 1424 | 0.0 |
| 48285 | LAVACA | 0 | 0 | 0 | 0 | 3713 | 0.0 |
| 48287 | LEE | 1 | 0 | 0 | 1 | 2826 | 35.4 |
| 48289 | LEON | 0 | 0 | 0 | 0 | 2629 | 0.0 |
| 48291 | LIBERTY | 5 | 1 | 0 | 6 | 12710 | 47.2 |
| 48293 | LIMESTONE | 0 | 0 | 0 | 0 | | 0.0 |
| 48295 | LIPSCOMB | 0 | 0 | 0 | 0 | | 0.0 |
| 48297 | LIVE OAK | 0 | 0 | 0 | | | 0.0 |
| 48299 | LLANO | 1 | 0 | 0 | 1 | | 65.9 |
| 48301 | LOVING | 0 | 0 | 0 | 0 | <u> </u> | 0.0 |
| 48303 | LUBBOCK | 4 | 2 | 1 | 7 | 48609 | 14.4 |
| | LYNN | 1 | 0 | 0 | 1 | | 60.3 |
| 48307 | MCCULLOCH | 2 | 0 | 0 | | <u> </u> | |
| | MCLENNAN | 6 | 1 | 0 | 7 | | |
| 48311 | MCMULLEN | 0 | 0 | 0 | | | 0.0 |
| 48313 | MADISON | 0 | 0 | 0 | 0 | <u> </u> | 0.0 |
| 48315 | MARION | 0 | 0 | 0 | | <u> </u> | 0.0 |
| 48317 | MARTIN | 0 | 0 | 0 | | | |
| | MASON | 0 | | | | | |
| | MATAGORDA | 3 | 1 | 0 | | | <u> </u> |
| | MAVERICK | 0 | 0 | . | | | L |
| 48325 | MEDINA | 0 | 0 | <u> </u> | | <u> </u> | |
| | MENARD | 0 | 0 | <u> </u> | | | |
| | MIDLAND | 3 | 0 | 1 | | + | 10.7 |
| | MILAM | 0 | 0 | | | | 0.0 |
| | MILLS | 1 | 0 | | | | |
| | MITCHELL | 0 | 0 | | | | |
| | MONTAGUE | 1 | 0 | ļ | | | |
| | MONTGOMERY | 8 | 1 | 1 | <u> </u> | | |
| 48341 | MOORE | 0 | 0 | | | - | ļ |
| 48343 | MORRIS | 0 | 0 | 0 | 0 | 2863 | 0.0 |



| | | Accident | | Suicide | | 1-14 Pop- | 1-14 Death |
|-------|---------------|----------|--------------|-------------|---------------|--|--|
| CODE | COUNTY | Total | Total | Total | | ulation Totals | Rate |
| | MOTLEY | 0 | 0 | 0 | 0 | 270 | |
| | NACOGDOCHES | 2 | 0 | 0 | 2 | 10426 | 19.2 |
| | NAVARRO | 4 | 0 | 0 | 4 | 8723 | 45.9 |
| | NEWTON | 0 | 0 | 0 | 0 | 3123 | 0.0 |
| | NOLAN | 0 | 0 | 0 | 0 | 3619 | 0.0 |
| | NUECES | 4 | 1 | 0 | 5 | 70368 | 7.1 |
| | OCHILTREE | 0 | 0 | 0 | 0 | 2249 | 0.0 |
| | OLDHAM | 0 | 0 | 0 | 0 | 507 | 0.0 |
| | ORANGE | 5 | 0 | 0 | 5 | 18524 | 27.0 |
| | PALO PINTO | 0 | 0 | 0 | 0 | 5330 | 0.0 |
| | PANOLA | 1 | 0 | 0 | 1 | 4921 | 20.3 |
| | PARKER | 4 | 0 | 0 | 4 | 14513 | 27.6 |
| 48369 | PARMER | 0 | 0 | 0 | 0 | 2602 | 0.0 |
| 48371 | PECOS | 0 | 0 | 0 | 0 | 4249 | 0.0 |
| 48373 | POLK | 2 | 0 | 0 | 2 | 5998 | 33.3 |
| 48375 | POTTER | 5 | 2 | 0 | 7 | 23540 | 29.7 |
| 48377 | PRESIDIO | 0 | 0 | 0 | 0 | 1686 | 0.0 |
| 48379 | RAINS | 0 | 0 | 0 | 0 | 1314 | 0.0 |
| 48381 | RANDALL | 1 | 0 | 0 | 1 | 19772 | 5.1 |
| 48383 | REAGAN | 0 | 0 | 0 | 0 | 1376 | 0.0 |
| 48385 | REAL | 1 | 0 | 0 | 1 | 437 | |
| 48387 | RED RIVER | 0 | 0 | 0 | 0 | 2630 | |
| 48389 | REEVES | 1 | 1 | 0 | 2 | | |
| 48391 | REFUGIO | 0 | 0 | 0 | 0 | | |
| 48393 | ROBERTS | 0 | 0 | 0 | 0 | | |
| 48395 | ROBERTSON | 0 | 0 | 0 | 0 | | |
| 48397 | ROCKWALL | 0 | 0 | 0 | 0 | | |
| 48399 | RUNNELS | 0 | 0 | 0 | 0 | | |
| 48401 | RUSK | 1 | 0 | 0 | | | |
| 48403 | SABINE | 2 | 0 | 0 | 2 | | |
| 48405 | SAN AUGUSTINE | 0 | 0 | 0 | 0 | | |
| 48407 | SAN JACINTO | 0 | 0 | 0 | 0 | | |
| 48409 | SAN PATRICIO | 0 | 0 | 0 | | | |
| 48411 | SAN SABA | 0 | 0 | 0 | 0 | | |
| 48413 | SCHLEICHER | 0 | 0 | 0 | | | |
| | SCURRY | 0 | | | <u> </u> | | |
| 48417 | SHACKELFORD | 0 | | | _ | | |
| 48419 | SHELBY | 0 | | | | | |
| 48421 | SHERMAN | 0 | | + | | | |
| | SMITH | 6 | | | | | |
| 48425 | SOMERVELL | 0 | <u> </u> | | | | + |
| 48427 | STARR | 0 | | | | | |
| 48429 | STEPHENS | 1 | 0 | 0 | 1 | 1929 | 51.8 |



| | | Accident | Homicide | Suicide | | 1-14 Pop- | 1-14 Death |
|-------|--------------|----------|----------|---------|-----|-----------------|------------|
| CODE | COUNTY | Total | Total | Total | | ulation Totals | Rate |
| | STERLING | 0 | 0 | 0 | 0 | 394 | 0.0 |
| 48433 | STONEWALL | 0 | 0 | 0 | 0 | 396 | 0.0 |
| | SUTTON | 0 | 0 | 0 | 0 | 986 | 0.0 |
| | SWISHER | 0 | 0 | 0 | 0 | 1954 | 0.0 |
| | TARRANT | 24 | 7 | 0 | 31 | 264960 | 11.7 |
| 48441 | TAYLOR | 3 | 0 | 0 | 3 | 26911 | 11.1 |
| 48443 | TERRELL | 0 | 0 | 0 | 0 | 303 | 0.0 |
| 48445 | TERRY | 0 | 0 | 0 | 0 | 3423 | 0.0 |
| 48447 | THROCKMORTON | 0 | 0 | 0 | 0 | 350 | 0.0 |
| 48449 | TITUS | 0 | 0 | 0 | 0 | 5570 | 0.0 |
| 48451 | TOM GREEN | 5 | 0 | 0 | 5 | 21891 | 22.8 |
| 48453 | TRAVIS | 11 | 1 | 0 | 12 | 11 7 955 | 10.2 |
| 48455 | TRINITY | 2 | 0 | 0 | 2 | 2158 | 92.7 |
| 48457 | TYLER | 5 | 0 | 0 | 5 | 3302 | 151.4 |
| 48459 | UPSHUR | 0 | 0 | 0 | 0 | 6953 | 0.0 |
| 48461 | UPTON | 0 | 0 | 0 | 0 | 1206 | 0.0 |
| 48463 | UVALDE | 2 | 0 | 1 | 3 | 5929 | 50.6 |
| 48465 | VAL VERDE | 2 | 0 | 0 | 2 | 10290 | 19.4 |
| 48467 | VAN ZANDT | 2 | 0 | 0 | 2 | 7578 | 26.4 |
| 48469 | VICTORIA | 2 | 0 | 0 | 2 | 18616 | 10.7 |
| 48471 | WALKER | 2 | 0 | 0 | 2 | 7918 | 25.3 |
| 48473 | WALLER | 2 | 0 | 0 | 2 | 4834 | 41.4 |
| 48475 | WARD | 1 | 0 | 0 | 1 | 3234 | 30.9 |
| 48477 | WASHINGTON | 1 | 0 | 0 | 1 | 5488 | 18.2 |
| 48479 | WEBB | 6 | 0 | 0 | 6 | 40276 | 14.9 |
| 48481 | WHARTON | 2 | 0 | 0 | 2 | 9632 | 20.8 |
| 48483 | WHEELER | 0 | 0 | 0 | 0 | 1194 | 0.0 |
| 48485 | WICHITA | 4 | 1 | 0 | 5 | 26238 | 19.1 |
| 48487 | WILBARGER | 0 | 0 | 0 | 0 | 3171 | 0.0 |
| 48489 | WILLACY | 0 | 0 | 0 | 0 | 4971 | 0.0 |
| 48491 | WILLIAMSON | 5 | 2 | 0 | 7 | 36075 | 19.4 |
| 48493 | WILSON | 0 | 2 | 0 | 2 | 5718 | 35.0 |
| 48495 | WINKLER | 0 | 0 | 0 | 0 | 2228 | |
| 48497 | WISE | 1 | 0 | 0 | 1 | 8266 | 12.1 |
| 48499 | WOOD | 1 | 0 | 0 | 1 | 5594 | 17.9 |
| 48501 | YOAKUM | 0 | 0 | 0 | 0 | 2419 | 0.0 |
| 48503 | YOUNG | 0 | 0 | 0 | 0 | 3825 | 0.0 |
| 48505 | ZAPATA | 0 | 0 | 0 | 0 | 2576 | |
| 48507 | ZAVALA | 1 | | | | | |
| | TOTAL | 492 | 91 | 17 | 600 | 3956949 | 15.2 |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|---------------|---------------|----------|----------|---------|----------------|----------------|---|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | |
| 48001 | ANDERSON | 0 | 1 | 0 | 1 | 3369 | 29.7 |
| | ANDREWS | 0 | 0 | 0 | 0 | 1339 | 0.0 |
| 48005 | ANGELINA | 2 | 1 | 0 | 3 | 5434 | 55.2 |
| | ARANSAS | 0 | 0 | 1 | 1 | 1113 | |
| | ARCHER | 0 | 0 | 1 | 1 | 628 | 159.2 |
| 48011 | ARMSTRONG | 0 | 0 | 0 | 0 | 143 | |
| | ATASCOSA | 1 | 0 | 0 | 1 | 2801 | 35.7 |
| - | AUSTIN | 0 | 0 | 0 | 0 | 1381 | 0.0 |
| | BAILEY | 0 | 0 | 0 | | 580 | 0.0 |
| | BANDERA | 0 | 0 | 0 | 0 | 775 | 0.0 |
| | BASTROP | 0 | 0 | 0 | <u> </u> | 2857 | 0.0 |
| | BAYLOR | 0 | 0 | 0 | 0 | 235 | 0.0 |
| 48025 | | 0 | 0 | 2 | 2 | 2057 | 97.2 |
| 48027 | | 4 | 3 | 3 | | 13593 | 73.6 |
| | BEXAR | 22 | 46 | 9 | 77 | 93348 | |
| 48031 | BLANCO | 0 | 0 | 0 | | 395 | 0.0 |
| $\overline{}$ | BORDEN | 0 | 0 | 0 | 0 | 57 | 0.0 |
| | BOSQUE | 1 | 0 | 0 | 1 | 962 | |
| | BOWIE | 4 | 1 | 0 | 5 | 6387 | 78.3 |
| | BRAZORIA | 8 | 0 | 2 | 10 | 14137 | 70.7 |
| | BRAZOS | 2 | 0 | 0 | | | |
| 48043 | BREWSTER | 1 | 0 | 0 | | 711 | 140.6 |
| 48045 | BRISCOE | 0 | 0 | 0 | | 163 | |
| | BROOKS | 0 | 0 | 0 | 0 | 726 | |
| 48049 | BROWN | 3 | 1 | 1 | 5 | 2948 | |
| 48051 | BURLESON | 0 | 1 | 0 | | 1012 | |
| | BURNET | 2 | 1 | 0 | 3 | 1565 | - |
| 48055 | CALDWELL | 0 | 1 | 0 | 1 | 2275 | |
| 48057 | CALHOUN | 2 | 0 | 0 | | | |
| 48059 | CALLAHAN | 0 | 0 | 0 | 0 | 795 | 0.0 |
| | CAMERON | 9 | 2 | | | | |
| $\overline{}$ | CAMP | 1 | 0 | 0 | | 722 | |
| 48065 | CARSON | 1 | 0 | 1 | 2 | | · |
| | CASS | 1 | 0 | 1 | 2 | | 84.4 |
| 48069 | CASTRO | 1 | 0 | 0 | | | 116.1 |
| | CHAMBERS | 0 | 0 | 1 | 1 | | |
| | CHEROKEE | 2 | 0 | 0 | | | |
| 48075 | CHILDRESS | 0 | 0 | 0 | | | |
| 48077 | CLAY | 0 | 0 | 0 | | | |
| 48079 | COCHRAN | 0 | 0 | 0 | 0 | | <u> </u> |
| 48081 | COKE | 0 | 0 | 0 | 0 | | · — — — — — — — — — — — — — — — — — — — |
| 48083 | COLEMAN | 2 | 0 | 0 | 2 | 618 | 323.6 |
| 48085 | COLLIN | 4 | 3 | 2 | 9 | 20432 | 44.0 |
| 48087 | COLLINGSWORTH | 0 | 0 | 0 | 0 | 287 | 0.0 |
| 48089 | COLORADO | 2 | 0 | 0 | 2 | 1227 | 163.0 |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|-------|------------|----------|----------|--|----------------|----------------|-------------|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | Death Rate |
| 48091 | COMAL | 2 | 0 | 0 | 2 | 3762 | 53.2 |
| 48093 | COMANCHE | 3 | 0 | 0 | 3 | 863 | 347.6 |
| 48095 | CONCHO | 0 | 0 | 0 | 0 | 207 | 0.0 |
| 48097 | COOKE | 0 | 0 | 1 | 1 | 2377 | 42.1 |
| 48099 | CORYELL | 1 | 0 | 0 | 1 | 5843 | 17.1 |
| 48101 | COTTLE | 0 | 0 | 0 | 0 | 165 | 0.0 |
| 48103 | CRANE | 0 | 0 | 0 | 0 | 452 | 0.0 |
| 48105 | CROCKETT | 0 | 0 | 0 | 0 | 328 | 0.0 |
| 48107 | CROSBY | 0 | 0 | 0 | 0 | 640 | 0.0 |
| 48109 | CULBERSON | 1 | . 0 | 0 | 1 | 311 | 321.5 |
| 48111 | DALLAM | 0 | 0 | 0 | 0 | 435 | 0.0 |
| 48113 | DALLAS | 34 | 86 | 15 | 135 | 121331 | |
| 48115 | DAWSON | 1 | 1 | 0 | 2 | 1283 | 155.9 |
| 48117 | DEAF SMITH | 1 | 0 | 0 | 1 | 1651 | 60.6 |
| 48119 | DELTA | 0 | 0 | 0 | 0 | 344 | 0.0 |
| 48121 | DENTON | 8 | 0 | 2 | 10 | 19166 | 52.2 |
| 48123 | DEWITT | 1 | 0 | 0 | 1 | 1351 | 74.0 |
| 48125 | DICKENS | 0 | 0 | 0 | 0 | 200 | 1 |
| 48127 | DIMMIT | 0 | 0 | 0 | 0 | 1183 | 0.0 |
| 48129 | DONLEY | 0 | 0 | 0 | 0 | 332 | 0.0 |
| 48131 | DUVAL | 0 | 0 | 1 | 1 | 1118 | 89.4 |
| 48133 | EASTLAND | 1 | 0 | 0 | 1 | 1600 | 62.5 |
| 48135 | ECTOR | 2 | 1 | 1 | 4 | 9007 | 44.4 |
| 48137 | EDWARDS | 1 | 0 | 0 | | 236 | |
| 48139 | ELLIS | 1 | 1 | 1 | 3 | | |
| 48141 | EL PASO | 21 | 5 | 5 | 31 | | |
| 48143 | ERATH | 0 | 0 | 1 | 1 | 2085 | |
| 48145 | FALLS | _1 | 1 | 0 | . 2 | 1226 | 163.1 |
| 48147 | FANNIN | 0 | 0 | 0 | 0 | | |
| 48149 | FAYETTE | 4 | 0 | 1 | 5 | 1282 | 390.0 |
| 48151 | FISHER | 0 | 0 | 1 | 1 | | |
| | FLOYD | 0 | 0 | | 1 | | |
| 48155 | FOARD | 0 | 0 | 1 | | | |
| 48157 | FORT BEND | 3 | 3 | <u>. </u> | | | |
| 48159 | FRANKLIN | 0 | 1 | 0 | 1 | | |
| 48161 | FREESTONE | 1 | 1 | 0 | 2 | | |
| 48163 | FRIO | 1 | 0 | <u> </u> | | | |
| 48165 | GAINES | 1 | 0 | | | | |
| 48167 | GALVESTON | 5 | | | | | |
| 48169 | GARZA | 2 | 0 | 0 | 2 | | |
| 48171 | GILLESPIE | 1 | 0 | 0 | 1 | | |
| 48173 | GLASSCOCK | 1 | 0 | 0 | 1 | 127 | |
| 48175 | GOLIAD | 0 | 0 | 1 | 1 | 435 | 229.9 |
| 48177 | GONZALES | 0 | 0 | 0 | 0 | 1230 | 0.0 |
| 48179 | GRAY | 1 | 0 | 0 | 1 | 1719 | 58.2 |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|----------|------------|----------|-------------|--|----------------|----------------|-------------|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | Death Rate |
| | GRAYSON | 3 | 1 | 1 | 5 | 7073 | 70.7 |
| | GREGG | 3 | 1 | 0 | 4 | 7983 | 50.1 |
| | GRIMES | 0 | 0 | 0 | 0 | 1328 | 0.0 |
| | GUADALUPE | 4 | 1 | 0 | 5 | 5063 | 98.8 |
| | HALE | 0 | 0 | 0 | 0 | 2869 | 0.0 |
| | HALL | 0 | 0 | 0 | 0 | 276 | 0.0 |
| | HAMILTON | 0 | 0 | 0 | 0 | 446 | 0.0 |
| | HANSFORD | 1 | 0 | 0 | 1 | 462 | 216.5 |
| | HARDEMAN | 0 | 0 | 0 | 0 | 383 | 0.0 |
| | HARDIN | 3 | 1 | 0 | 4 | 3440 | 116.3 |
| | HARRIS | 68 | 83 | 35 | 186 | 195412 | 95.2 |
| | HARRISON | 1 | 1 | 0 | 2 | 4645 | 43.1 |
| | HARTLEY | 0 | 0 | 0 | 0 | 348 | 0.0 |
| | HASKELL | 0 | 0 | 0 | 0 | 442 | 0.0 |
| | HAYS | 1 | 0 | 0 | 1 | 7153 | 14.0 |
| | HEMPHILL | 0 | 0 | 0 | 0 | 293 | 0.0 |
| | HENDERSON | 3 | 0 | 0 | 3 | 4183 | 71.7 |
| | HIDALGO | 22 | 3 | 3 | 28 | 42723 | 65.5 |
| | HILL | 1 | 0 | 2 | 3 | 1863 | 161.0 |
| | HOCKLEY | 2 | | 0 | 2 | 2273 | 88.0 |
| | HOOD | 0 | | 1 | 1 | 1927 | 51.9 |
| | HOPKINS | | 0 | 0 | 2 | 2008 | 99.6 |
| | HOUSTON | 3 | <u> </u> | | 3 | 1465 | 204.8 |
| <u> </u> | HOWARD | 1 | 0 | 0 | 1 | 2364 | 42.3 |
| | HUDSPETH | 0 | | | 0 | 247 | 0.0 |
| | HUNT | 3 | | 1 | 6 | 4494 | 133.5 |
| | HUTCHINSON | 0 | + | | 0 | 2123 | 0.0 |
| | IRION | 0 | <u> </u> | | 0 | 111 | 0.0 |
| | JACK | 1 | 0 | | 1 | 494 | 202.4 |
| | JACKSON | 1 | 0 | 0 | 1 | 971 | 103.0 |
| | JASPER | 0 | 0 | 1 | 1 | 2407 | 41.5 |
| | JEFF DAVIS | 0 | | | C | 178 | 0.0 |
| | JEFFERSON | 8 | | 3 | 14 | 17102 | 81.9 |
| | JIM HOGG | 0 | | | | 437 | 228.8 |
| | JIM WELLS | 1 | | | <u> </u> | 3279 | 61.0 |
| | JOHNSON | 1 | | | <u> </u> | | 26.0 |
| | JONES | 1 | | | | | 79.4 |
| | KARNES | 0 | | | <u> </u> | 969 | 0.0 |
| | KAUFMAN | 1 | + | | | · | 119.3 |
| | KENDALL | 2 | | | | | 188.3 |
| | KENEDY | | | - | | | 0.0 |
| | KENT | | | | 0 | 70 | 0.0 |
| | KERR | 1 | | | | | 41.4 |
| | KIMBLE | | | | | | |
| <u> </u> | KING | | | | | | 0.0 |
| 40207 | | | <u> </u> | | <u> </u> | | 1 |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|----------|----------------|----------|----------|-------------|--|----------------|--|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | Death Rate |
| 48271 | KINNEY | 0 | 0 | 0 | 0 | 218 | 0.0 |
| 48273 | KLEBERG | 2 | 0 | 0 | 2 | 2706 | 73.9 |
| 48275 | KNOX | 0 | 0 | 0 | 0 | 379 | |
| 48277 | LAMAR | 4 | 0 | 3 | 7 | 3204 | 218.5 |
| | LAMB | 1 | 0 | 0 | 1 | 1180 | |
| | LAMPASAS | 1 | 0 | 0 | 1 | 1023 | 97.8 |
| | LA SALLE | 0 | 0 | 0 | 0 | 453 | |
| | LAVACA | 2 | 0 | 0 | 2 | 1250 | |
| 48287 | | 1 | 0 | 0 | 1 | 1218 | |
| | LEON | 2 | 0 | 0 | 2 | 841 | 237.8 |
| | LIBERTY | 4 | 0 | 0 | 4 | 4277 | 93.5 |
| | LIMESTONE | 3 | 0 | 0 | 3 | 1429 | |
| | LIPSCOMB | 0 | 0 | 0 | 0 | 272 | 0.0 |
| | LIVE OAK | 0 | 0 | 0 | 0 | 695 | |
| | LLANO | 0 | 0 | 0 | 0 | 552 | J |
| | LOVING | 1 | 0 | 0 | 1 | 9 | |
| | LUBBOCK | 3 | 0 | 2 | 5 | 18900 | |
| | LYNN | 0 | 0 | 0 | 0 | 495 | |
| | MCCULLOCH | 0 | 0 | 1 | 1 | 658 | |
| | MCLENNAN | 4 | 3 | 1 | 8 | 16890 | |
| | MCMULLEN | 0 | 0 | 0 | 0 | 37 | |
| | MADISON | 0 | 0 | 0 | 0 | 848 | . |
| | MARION | 0 | 0 | 1 | 1 | 723 445 | <u> </u> |
| | MARTIN | 0 | 0 | 0 | 0 | 210 | <u> </u> |
| | MASON | 0 | 0 | | | | |
| | MATAGORDA | 1 | 1 | 0 | | 4378 | |
| | MAVERICK | 1 | 0 | | | 2266 | |
| | MEDINA | 4 | 0 | 0 | - | | |
| | MENARD | 0 | 1 | 2 | - | | L |
| | MIDLAND | 2 | 0 | | | | ļ |
| 1—— | MILAM MILLS | 0 | 0 | ļ | | | <u> </u> |
| | MITCHELL | 1 | 0 | <u> </u> | <u> </u> | | |
| | MONTAGUE | 3 | 0 | <u> </u> | | Ļ | |
| | MONTGOMERY | 8 | 0 | ļ | | | |
| | MOORE | 1 | 0 | | | | . |
| | MORRIS | 0 | 0 | 4 | | Ļ | |
| | MOTLEY | 0 | 0 | | | | |
| | NACOGDOCHES | 4 | 0 | ļ | 5 | | |
| <u> </u> | | 4 | 0 | | | | |
| | NAVARRO | 2 | 0 | ļ | ļ | <u> </u> | <u> </u> |
| L | NEWTONNOLAN | 1 | 1 | 0 | | ļ | |
| | | 8 | 4 | | | <u> </u> | - |
| | NUECES | 1 | 0 | | | <u> </u> | |
| | OCHILTREE | | | | | <u> </u> | |
| _48359 | OLDHAM | 0 | 0 | 0 | 0 | 469 | 0.0 |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|-------------|-------------------|----------|-------------|-------------|----------------|----------------|--------------|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | Death Rate |
| 48361 | ORANGE | 5 | 1 | 0 | 6 | 6652 | 90.2 |
| 48363 | PALO PINTO | 1 | 0 | 0 | 1 | 1771 | 56.5 |
| 48365 | PANOLA | 0 | . 0 | 0 | 0 | 1747 | 0.0 |
| 48367 | PARKER | 1 | 0 | 0 | 1 | 4882 | 20.5 |
| 48369 | PARMER | 2 | 0 | 0 | 2 | | 234.7 |
| 48371 | PECOS | 0 | 0 | 0 | 0 | 1418 | 0.0 |
| <u> </u> | POLK | 0 | 0 | 0 | 0 | 2208 | 0.0 |
| | POTTER | 3 | 0 | 1 | 4 | 6870 | 58.2 |
| | PRESIDIO | 0 | 0 | 1 | 1 | 652 | 153.4 |
| | RAINS | 0 | 0 | 0 | 0 | 470 | 0.0 |
| | RANDALL | 2 | 0 | 3 | 5 | | 73.7 |
| | REAGAN | 0 | 0 | 0 | 0 | | 0.0 |
| | REAL | 0 | 0 | 0 | 0 | | 0.0 |
| | RED RIVER | 1 | 0 | 0 | 1 | | 93.9 |
| | REEVES | 0 | 0 | 0 | 0 | | 308.6 |
| | REFUGIO | 2 | 0 | 0 | 2 | | |
| | ROBERTS | 0 | 0 | 0 | 0 | | |
| | ROBERTSON | 1 | 0 | 1 | 2 | | |
| | ROCKWALL | 0 | 0 | 0 | 0 | | 0.0 227.5 |
| | RUNNELS | 2 | 0 | 0 | 2 | - | 91.1 |
| 1 | RUSK | 1 | 2 | 0 | 3 | | 0.0 |
| | SABINE | 0 | 0 | 0 | 1 | 500 | |
| | SAN AUGUSTINE | 1 | 0 | 0 | 0 | | 0.0 |
| | SAN JACINTO | 0 | 0 | 0 | 2 | | |
| | SAN PATRICIO | 2 | 0 | 0 | | | 277.0 |
| | SAN SABA | 1 | | 0 | 0 | | |
| | SCHLEICHER | 0 | 0 | 0 | | | 0.0 |
| | SCURRY | 0 | 0 | | | ļ | 0.0 |
| | SHACKELFORD | 0 | | 0 | | ļ | |
| | SHELBY | | | | | _ | |
| | SHERMAN | 0 4 | | 0 | | | |
| | SMITH | 0 | | | | | ļ |
| | SOMERVELL | 0 | | | 1 | | |
| | STARR STEPHENS | 0 | | | | | |
| | STERLING | 0 | | | | | |
| | STONEWALL | 0 | | | | | |
| └ | SUTTON | 1 | | | | | |
| | SWISHER | 0 | | | | | |
| | TARRANT | 29 | | | <u> </u> | | |
| | TAYLOR | 29 | | | | | 1 |
| <u></u> | TERRELL | 0 | | | | <u> </u> | |
| | TERRY | 0 | | | | | |
| | THROCKMORTON | 0 | <u> </u> | | | | |
| | TITUS | 6 | | | | | |
| 45449 | 11103 | 0 | | 3 | <u> </u> | 1,01 | |



| | | Accident | Homicide | Suicide | All Categories | 15-19 Pop- | 15-19 |
|-------|------------|----------|----------|---------|----------------|----------------|-------------|
| CODE | COUNTY | Total | Total | Total | Totals | ulation Totals | Death Rate |
| 48451 | TOM GREEN | 4 | 0 | 1 | 5 | 8058 | 62.1 |
| 48453 | TRAVIS | 17 | 8 | 5 | 30 | 42078 | 71.3 |
| 48455 | TRINITY | 0 | 0 | 0 | 0 | 727 | 0.0 |
| 48457 | TYLER | 0 | 0 | 0 | 0 | 1259 | 0.0 |
| 48459 | UPSHUR | 3 | 0 | 0 | 3 | 2398 | 125.1 |
| 48461 | UPTON | 0 | 0 | 0 | 0 | 394 | 0.0 |
| 48463 | UVALDE | 0 | 0 | 1 | 1 | 2101 | 47.6 |
| 48465 | VAL VERDE | 0 | 0 | 0 | 0 | 3709 | 0.0 |
| 48467 | VAN ZANDT | 0 | 0 | 0 | 0 | 2850 | 0.0 |
| 48469 | VICTORIA | 2 | 1 | 0 | 3 | 6027 | 49.8 |
| 48471 | WALKER | 2 | 0 | 0 | 2 | 4728 | 42.3 |
| 48473 | WALLER | 0 | 0 | 0 | 0 | 2844 | 0.0 |
| 48475 | WARD | 0 | 0 | 0 | 0 | 1315 | 0.0 |
| 48477 | WASHINGTON | 0 | 0 | 0 | 0 | 2347 | 0.0 |
| 48479 | WEBB | 2 | 5 | 0 | 7 | | 48.5 |
| 48481 | WHARTON | 2 | 1 | 0 | | | 95.0 |
| 48483 | WHEELER | 2 | 0 | 0 | | 1 | 436.7 |
| 48485 | WICHITA | 0 | 0 | 0 | | | 0.0 |
| 48487 | WILBARGER | 0 | 1 | 1 | 2 | | |
| 48489 | WILLACY | 0 | 0 | 0 | 0 | | |
| 48491 | WILLIAMSON | 2 | 0 | 0 | 2 | | |
| 48493 | WILSON | 0 | 1 | 0 | 1 | 1914 | |
| 48495 | WINKLER | 0 | 0 | 2 | | | |
| 48497 | WISE | 2 | 0 | 0 | ļ | | |
| 48499 | WOOD | 4 | 0 | 0 | 4 | <u> </u> | ļ |
| 48501 | YOAKUM | 0 | 0 | 0 | 0 | | 0.0 |
| 48503 | YOUNG | 0 | 0 | 0 | 0 | | |
| 48505 | ZAPATA | 0 | 0 | 0 | 0 | | |
| 48507 | ZAVALA | 0 | 1 | 0 | | | |
| | TOTAL | 494 | 322 | 167 | 983 | 1306366 | 75.2 |





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